

### **NKANDLA IDP**

**2020/2021 REVIEW** 

To be a high performing rural municipality driven by continuous improvement of quality of life for Nkandla Citizens.

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ABREVIA	ATION LIST			
		PMU - Project Management Unit		
AsgiSA -	Accelerated and Shared Growth Initiative for SA	PPP - Public-Private Partnership		
BEE - Bla	ack Economic Empowerment	<b>PSEDS</b> - Provincial Spatial Economic Developme	ent Strategy	
CBD - Ce	entral Business District	RRTF - Rural Road Transport Forum		
CDW - C	Community Development Worker	SCAP - Special Case Area Plan		
CIF - Cap	oital Investment Framework	SD - Social Development		
CIP - Co	mprehensive Infrastructure Plan	SEA - Strategic Environmental Assessment		
CS - Cor	porate Services	SDF - Spatial Development Framework		
DBSA - Development Bank of South Africa		SDBIP - Service Delivery and Budget Implement	ation Plan	
DCOGTA - Department of Cooperative Governance and		<b>SDM</b> - Sisonke District Municipality		
	nal Affairs	SMME - Small, Medium and Micro Enterprise		
	Department of Environment, Agriculture and Tourism	SOE - State Owned Enterprises		
DME - D	epartment of Minerals and Energy	NKANDLA - Nkandla Municipality		
DOE - D	epartment of Education	HIV/AIDS - Human Immunodeficiency	Virus/Acquired	
DOHS -	Department of Humana Settlement	Immunodeficiency Syndrome		
DOT - D	epartment of Transport	IDP - Integrated Development Plan		
DWAF -	Department of Water Affairs and Forestry	IPD - Infrastructure, Planning and Development	:	
EIA - En	vironmental Impact Assessment	ISDP - Integrated Sustainable Development Plan		
EMP - Environmental Management Procedure		KPA - Key Performance Area		
EPWP -	Extended Public Works Programme	KPI - Key Performance Indicator		
EXCO - E	Executive Committee	<b>KZN</b> - KwaZulu-Natal		
FBS - Fre	ee Basic Services	LED - Local Economic Development		
FS - Fina	ncial Services	LRAD - Land Redistribution for Agricultural Development		
<b>GE</b> - Ger	nder Equity	LUMS - Land Use Management System		
<b>GGP</b> - G	ross Geographical Product	MEC - Member of the Executive Council		
GIS - Ge	ographical Information System	(Cooperative Governance and Traditional Affairs)		

MFMA - Municipal Finance Management Act No. 56 of 2003

MIG - Municipal Infrastructure Grant

MMO - Municipal Manager's Office

MTEF - Medium-Term Expenditure Framework

NDP - National Development Plan

**NSDP** - National Spatial Development Perspective

**OPMS** - Organizational Performance Management System

**OVC** - Orphaned and Vulnerable Children

PA - Planning Authority

**PGDS** - Provincial Growth and Development Strategy

PMS - Performance Management System

#### SECTION A: EXECUTIVE SUMMARY

#### 1.1. INTRODUCTION

Integrated Development Planning in South Africa is an integral planning process that steers development at local levels of government and guides service delivery. The Integrated Development Plan is a planning tool used to implement a cooperative and integrated development project in South Africa's spatial economy. This IDP process is dominated by community structures and allows for continuous and progressive development. Its development is guided by National and Provincial development and planning policies and other pieces of legislation. Therefore, the IDP is a legal obligation, which all government institutions must respect.

As a local government institution, the Nkandla Local Municipality has adhered to municipal development policies such as the Municipal Systems Act, which state that all municipalities are obliged to undertake an IDP process to produce IDP's. In doing so, the Nkandla Local Municipality has considered the IDP Framework Guide during the process.

This process is based on a legislative mandate that gives guidance. This legislative mandate consists of various guiding documents namely: -

- ⇒ The Municipal Systems Act (MSA);
- ⇒ The Provincial Development Act (PDA);
- ⇒ National Development Plan (NDP);
- ⇒ Spatial Planning and Land Use Management Act (SPLUMA);
- ⇒ Provincial Growth and Development Strategy (PGDS);
- ⇒ Performance Management Regulations.

This IDP marks the fourth generation IDP which covers the period 2017/2018 to 2021/2022, this being the review for the year 2020/2021. It incorporates key amendments including the review of the Municipal Vision, Strategic Priority Areas, Goals, Value Statements, and includes longer-term targets for 2030. The reviewed IDP also includes the revised organogram, which is aligned to vision 2030.

The structure of the document is simple but direct, in order to enable and facilitate its implementation. The document is structured as follows:

- Section A Provides a concise overview of the municipality, its current situation, key challenges and opportunities, as well as the priority strategies of the municipality to improve its situation over the five-year term of the IDP, indicating the most critical targets to be achieved.
- Section B Provides a set of clear Planning and Development Principles derived from applicable legislation, policies and strategies which guide the IDP Preparation Process.
- Section C Provides the Situational Analysis, this section is the first step that is required for the preparation of the IDP and gives broad overview of the municipal issues.
- Section D Provides a long-term Vision for infrastructure investment, social development (human settlements), economic development opportunities and environmental sustainability.
- ⇒ **Section E** Provides the desired growth and development (addressing issues and trends highlighted in the analysis) of the municipal area and a detailed five-year implementation plan.
- Section F provides the municipal financial plan which comprises of the Municipal Budget Overview and 3 years Municipal Budget (that includes debt collection, revenue generation, asset management, Summary of AG Report and Responses & Actions, Maintenance, etc.).
- ⇒ **Section G** presents the One Year Detailed Operational Plan
- ⇒ Section H presents the Performance Management System: both organizational/institutional and individual.
- ⇒ **Section I** presents details on the status of applicable Sector Plans.

#### 1.2. WHO ARE WE?

MDB code: KZN286

**Description:** 

The Nkandla Local Municipality is a Category B municipality situated within the King Cetshwayo District in the KwaZulu-Natal Province. It is one of the five municipalities that make up the district. Nkandla has a claim to be the 'cradle' of Zulu history. From Malandela to Shaka, to Dingane and Cetshwayo, Nkandla has been at the centre stage of the Zulu nation's history. The graves of King Malandela and Cetshwayo and Inkosi Sgananda are at Nkandla. Nkandla Municipality is one of the municipalities in the province of KwaZulu-Natal that prides itself with rich and opulent history. The richness of its history starts from its name "Nkandla" which has got its origin from the Zulu word (khandla) meaning 'extreme exhaustion'. The man behind the popular name 'Nkandla' is none other than the founder himself of the Zulu Nation, the King Shaka. Thus, telling any success stories of the Zulu Nation without mentioning the name Nkandla is entirely incomplete. It is worth mentioning that, the area was named by King Shaka himself after having gone through the hills, valleys and mountains with his warriors and got tired. It consists mainly of tribal lands and state-owned land. The area has a wealth of undisturbed forests that boast mostly indigenous species. Nkandla Town offers the full array of urban development, albeit at a smaller scale compared to the majority of towns in KwaZulu-Natal.

Area: 1828km²

Cities/Towns: Nkandla

Nearby Cities: Melmoth, Eshowe, Nguthu, Kranskop and Msinga

Main Economic Sectors: Retail, agriculture

#### 1.2.1. SPATIAL LOCATION WITHIN KZN

Nkandla Local Municipality forms part of King Cetshwayo District (DC28). The district consists of five local municipalities namely:

> Mfolozi KZ281

> Umhlathuze KZ282

> **UMlalazi** KZ284

> KZ285 Mthonjaneni

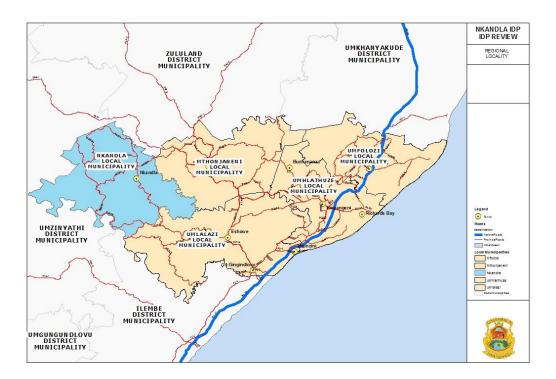
Nkandla KZ286

Nkandla Municipality is surrounded by the following local municipalities: Ulundi to the north, Nguthu in the north-west, Msinga in the west, uMvoti in the south-west, Maphumulo in the south, UMlalazi in the south east and UMthonjaneni in the east.

The Nkandla municipality is situated in western side of King Cetshwayo District (DC28). It is positioned close to the country's two largest ports, lying about 130 kilometers inland from Richards Bay and 250 km north of Durban. Nkandla Town is classified as a Rural Service Centre (RSC) and a Provincial Rural Administrative Centre (PRAC), is the only formalized urban area located within Nkandla situated approximately 50 kilometers south-west of Melmoth and 65 kilometers from Eshowe. It is isolated from the major economic development corridors: access is via a main tar road from Melmoth, and tar road from Eshowe, Kranskop and Nguthu.

The area is located approximately 50 km south west of UMthonjaneni Local Municipality, 70 km's from UMlalazi Local Municipality, and approximately 50 km away from Isandlwane battle fields. Situated140 km from UMhlathuze Local Municipality and 250 km from EThekwini Metropolitan Municipality. Nkandla Local Municipality is a home to the famous high quality Ntingwe Tea which is traded all over the world. The tea is affectionately called Zulu tea abroad.

The Map below shows the Regional Context of Nkandla Local Municipal.



#### 1.2.2. DEMOGRAPHIC PROFILE

The total population currently in the Municipality is 114 284 as indicated by Statistics South Africa, 2016. The table below presents the population for the entire district of King Cetshwayo and compares figures from 2011 and 2016. Nkandla Local Municipality indicates a decline in population and this can be attributed to the lack of Job Opportunities, attrition due to various reasons, migration of people to other parts of the country to look for employment opportunities, the inability of the municipality to provide a range of elite services and amenities to the affording communities.

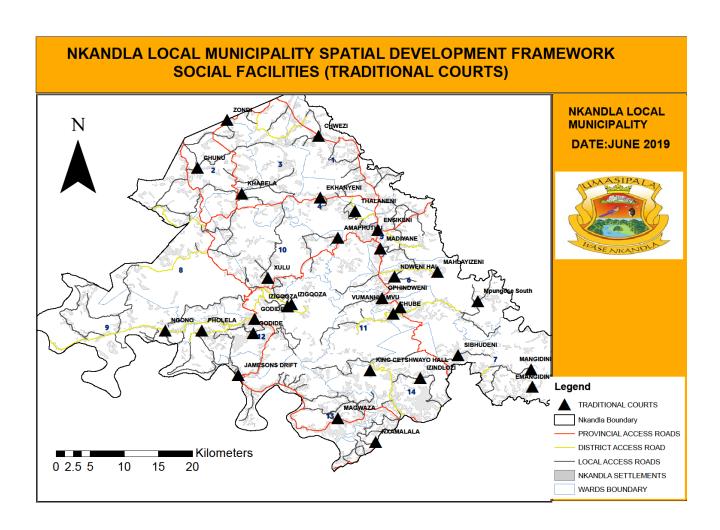
The table below indicates the latest statistics of the population of the municipality.

	2016	2011
Population	114 284	114 416
Age Structure		
Population under 15	45.9%	40.3%
Population 15 to 64	48.6%	53.6%
Population over 65	5.5%	6.1%
Dependency Ratio		
Per 100 (15-64)	105.8	86.6
Sex Ratio		
Males per 100 females	82.5	79.4
Population Growth		
Per annum	-0.03%	n/a
Labour Market		
Unemployment rate (official)	n/a	43.9%
Youth unemployment rate (official) 15-34	n/a	53.5%
Education (aged 20 +)	-	l
No schooling	24.7%	29.1%
Matric	23.9%	21.2%
Higher education	4.9%	4.8%
Household Dynamics	1	l
Households	21 832	22 463
Average household size	5.2	4.9
Female headed households	63.0%	63.1%
Formal dwellings	17.0%	31.8%
Housing owned	87.3%	54.6%
Household Services	-	l
Flush toilet connected to sewerage	5.5%	8.1%
Weekly refuse removal	4.0%	7.8%
Piped water inside dwelling	5.0%	16.7%
Electricity for lighting	76.9%	44.6%

#### 1.2.3. WARDS AND TRADITIONAL AUTHORITY

The municipality consists of 14 large wards with 18 Traditional Authority. Most of economic activities take place in ward 5 of the municipality which forms the urban node. The famous Nkandla Indigenous Forest and Amatshezimpisi Game Reserve is located in Ward 6. The municipality does not have any National Routes that traverse the municipality. The area is divided into five primary and secondary nodes being Nkandla (ward 01), Qhudeni (ward 08), Lindela (Ward 13), Dolwane (Ward 12) and Chwezi (Ward 01).

Map 2: Ward &Traditional Authority Map



**Table 2: Traditional Authorities** 

The municipality has 18 traditional authorities, namely:

Table 2: Traditional Authorities

Traditional Authority	Inkosi	Wards
Chwezi TC	Nkosi Sibisi	1
Kwa- Zondi TC	Nkosi Zondi	2 and 3
Khabela TC	Nkosi Dlomo	2 and 3
Chunu TC	Nkosi Mchunu	2 and 3
Mpungose TC	Nkosi Mpungose	1 and 5
Ekukhanyeni T/A	Nkosi Khanyile	4
Mahlayizeni TC	Nkosi Biyela	5 and 6
Mangidini T/A	Nkosi Biyela	7
Qhudeni Trust farm	Mdluli (Umholi)	8
Ngono T/A	Nkosi Ntuli	9
Kwa -Xulu TC	Nkosi Xulu	10
Amaphuthu T/A	Nkosi Mbhele	10
Chube TC	Nkosi Shezi	11
Ezindlozi T/A	Nkosi Khanyile	11 and 14
Godide TC	Nkosi Ntuli	12
Izigqoza T/A	Nkosi Zulu	12
Magwaza T/A	Nkosi Magwaza	13
Nxamalala	Nkosi Zuma	14

There is a good working relationship between the municipality and Amakhosi. Amakhosi are involved in the development of their areas of jurisdiction. The participation of Amakhosi in Council affairs has been formalized. Section 81 of the Local Government: Municipal Structures Act was used as a guide in formalizing the process. There are 5 Amakhosi that represent Traditional Council in Municipal Council meetings.

#### 1.2.5. ECONOMIC PROFILE

Nkandla Local Municipality remains as one of poorest local municipalities within King Cetshwayo district Municipality. The dominating economic activities in Nkandla are subsistence Agriculture and trading of Livestock. Most people in Nkandla rely solely on Government social grants for survival. The following statistics gives the clear indication on the state of economic activities.

**Table3: Economic Activity** 

ECONOMIC ACTIVITY	PERCENTAGE
Subsistence Agriculture	16%
Informal Sector	13%
Local Wages	0,5 %
Migrant Remittances	20%
Government Grants	74.5 %
No Income	42,1 %

Source: Statistics South Africa, Census 2001 and 2011

The above diagram indicates that 42, 1 % of the population have no income at all. One can conclude by stating that most of the people in Nkandla are faced with poverty. 74.5% of the population depends on social grants and other government grants. Despite the bleak outlook of the current economic conditions of the municipality there is immense potential for growth in the economy in Nkandla owing to the innumerable opportunities that are available to investors in the tourism and services sectors, respectively.

Local economic development and education are the focal points of the Municipality to overcome the above statistics on the diagram.

#### 1.3. THE IDP REVIEW PROCESS FOR THE DEVELOPMENT OF THE 2020/2021 IDP

The section intends to describe how the Integrated Development Plan 2020/2021 was developed. Integrated Development Plan process commenced with the adoption of the Process Plan in September 2019. The Process Plan defined the legislative background to Integrated Development Plan, the responsible individuals and committees involved in the process, the Process Plan also detailed how community participation would be taken into place. Alignment to various pieces of legislation, provincial priorities and district priorities was also stated. The Process Plan is critical in informing the budgetary process of Nkandla Local Municipality. Stakeholders Forums were held, Public Meetings and road shows were held in compliance with chapter 4 of Municipal Systems Act – Public Participation.

In order to produce a credible Integrated Development Plan these mechanisms were used to channel the IDP review accordingly.

- Internal IDP Action Plan
- Auditor-General's Findings and Recommendations
- Internal Auditor's Report
- IDP Forums recommendations

- District Forums
- Alignment of Sector Plans
- Compliance with the IDP regulation Guidelines
- Council Strategic Plans
- Management Committee Contributions
- Public Comments
- Previous IDP's Information

#### 1.3.1. PROCESS PLAN

The process plan ensures alignment between the preparation processes for the budget, the IDP, and the Performance Management System (PMS).

Table 3: 2019/2020 IDP Process Plan Activities and Timeframes

NO	TIME FRAME	ACTIVITY	LEGISLATIVE REQUIREMENT	RESPONSIBLE PERSON
1	August/Septe mber 2019	IDP Sector alignment and co-ordination (sector departments, district & local municipalities)	Municipal Systems Act –S24	Office of the Municipal Manager
2	October/Nove mber 2019	Internal co-ordination of IDP and budget submission	N/A	Office of the Municipal Manager
3	November 2019	1st Quarter PMS Report to be placed on website and communicated at ward committee meetings	MFMA – S75(2)  Municipal  Systems Act –  S21(b)	Office of the Municipal Manager
			Mun. Planning and Performance Management Regs. – 31	
4	December/Jan uary 2019/2020	Submission of Annual Report to Auditor – General	MFMA – S127(5)	Office of the Municipal Manager
5	January 2020	Budget and performance mid-year assessment and review	MFMA- sec88(1)(a)	Office of the Municipal Manager and budget and treasury

6	February 2020	First draft of new budget	MFMA-S17	Budget treasury	and
7	January / February 2020	2nd Quarter (mid-year) OPMS report to Council via PAC	Mun. Planning and Performance Management Reg. 13(2)(a)	Office of Municipal Manager	the
8	March 2020	Draft Budget & draft IDP (draft Scorecard & SDBIP) submitted to Council	MFMA -S19,22 &23	Office of Municipal Manager	the
9	March 2020	Public Notice on Drafts (IDP, Budget & SDBIP)			
11	JUNE 2020	Approval of IDP (including Scorecard) & Budget	MFMA – S24 & 25	Office of Municipal Manager	the
12	JUNE 2020	Submit final IDP to MEC for Local Government within 10 days after council approval	Municipal Systems Act – S32(1)	Office of Municipal Manager	the
13	JUNE 2020	Notification approved IDP and Budget to public	Municipal Systems Act - S25(4)(a)(b)	Office of Municipal Manager	the
14	JUNE 2020	Submission of SDBIP to Council for approval. To be approved within 28 days after the approval of budget	53(1)(c)(ii) of the MFMA	Office of Municipal Manager	the

#### 1.3.2. PUBLIC PARTICIPATION

As part of the public participation program, road shows were planned to give the public an opportunity to make contributions on the decision making of the municipality. IDP Forum Meetings were held where all stakeholders were present, the development of the 2020/2021 IDP was discussed. IDP Imbizos were held in all 14 Wards of the Municipality. Comprehensive presentations on Integrated Development Plan, Budget Processes and Performance management processes were made by the municipality. The public was given an opportunity to make contributions on the affairs of the municipality. Constructive submissions were received and are included in this review.

Various meetings are held by the municipality with community to address queries and to give explanations about the operations of the municipality. Activities of the municipality are communicated to the public using different media channels to inform the public about the plans and programs of the municipality.

#### 1.3.3. COMMUNITY INVOLVEMENT MECHANISMS

Involving communities in developing the IDP budgeting and developing Municipal KPIs increases the accountability of the municipality. Some communities may prioritize the amount of time it takes a municipality to answer a query, others will prioritize the cleanliness of an area or the provision of water to a certain number of households. Whatever the priorities, by involving the communities in setting KPIs and reporting back to communities on performance, accountability is increased, and public trust in the local government system is enhanced.

As stated in the Systems Act, a municipality should utilize the mechanism, processes and procedure established in terms of Chapter 4 of the Act to involve the community participation in all processes of the municipalities. Below is listed some of the key public participation mechanism/processes of Nkandla Municipality

#### Ward Committees

The primary vehicle utilized to drive community participation by Nkandla Municipalities is the "ward committee". Nkandla municipality is the ward participatory type and it is envisaged that the ward committee as a mechanism be utilized to encourage and improve community involvement in IDP, Budget processes and performance management.

#### Community Development Workers (CDWs)

CDWs are a programme of government which was introduced to bring government closer to the people. CDWs are in the community to aid in encouraging the communities to participate in the affairs of local government and to assist in making the community award of service delivery initiatives and implementation.

#### Operation Sukuma Sakhe

Operation Sukuma sakhe is a programme initiated in the Province to address the provincial priority of the "War on Poverty". Structures are established at the ward level to assist in integration of services to provide comprehensive, integrated, and transversal services to communities through effective and efficient partnerships.

Operation Sukuma-Sakhe aims to rebuild the fabric of society by promoting human values, fighting poverty, crime, diseases, deprivation, and social ills, ensuring moral regeneration, by working together through effective partnerships. Partnerships include civil society, development partners, communities, and government departments, to provide a comprehensive integrated service package to communities.

#### 1.3.4. IDP KEY ISSUES

The following highlights the main KPAs:

- 1. Basic Service Delivery
- 2. Local Economic Development (Social Development Are to Be Included Here as A Sub-Heading as Per Cogta Guidelines)
- 3. Municipal Transformation and Institutional Development
- 4. Good Governance and public Participation
- 5. Financial Viability and Management
- 6. Cross Cutting Interventions (Including Spatial and Environment as Per Cogta Guidelines)

## 1.4. KEY CHALLENGES FACING THE MUNICIPALITY AND WHAT IS DONE TO ADDRESS THEM

The Municipality undertook a Strategic Planning Session from the 25-28 August 2016. The session was facilitated by a Service Provider. In attendance from the municipality were all the New Councillors, Heads of Departments and Managers Levels 2-4. The session emerged with a SWOT analysis that touched all the municipal departments, which culminated into strategic issues/ challenges.

The general consensus was that strategic planning is the core of the work of an organisation and without a strategic framework the municipality's direction and approach to service delivery may be an unconvincing endeavour.

In that regard, this session was intended to assist NKANDLA answer the following key questions:

- ⇒ Who are we?
- ⇒ What capacity do we have/ what can we do?
- ⇒ What problems are we addressing?
- ⇒ What difference do we want to make?
- ⇒ Which critical issues must we respond to?
- ⇒ Where should we allocate our resources? / What should our priorities be?

These key priority issues / challenges were sifted into categories of the six (6) KZN KPAs. The following table summarizes these key challenges and what the municipality resolved to do in order to address them.

**Table 5: Key Challenges and Interventional Measures** 

KPA 1: MUNICIPAL TRANSFORMATION AND INSTITUTIONAL DEVELOPMENT			
KEY CHALLENGE(S)		Retention of staff;	
	⇒	To achieve efficiency and performance;	
	⇒	Job evaluation task analysis	
	⇒	Late review of policies and By-Laws;	
	⇒	Ageing ICT infrastructure;	
	⇒	Delay in conclusion of disciplinary hearings;	
	⇒	Non-existence of updated organogram that is aligned to service delivery needs.	
	⇒	Non-existence of Job Descriptions.	
INTERVENTIONS	⇒	Increase Institutional Capacity and promote transformation;	
	⇒	Effective implementation of Retention Policy and Strategy;	
	⇒	Conduct job evaluation tasks analysis to fast track the job descriptions	
	⇒	Prioritise budget for ageing ICT Infrastructure	
	⇒	Fast Track the finalisation of the revised organogram that is aligned to service	
		delivery needs	
KPA 2: BASIC SERVICE DELIVE	RY		
KEY CHALLENGE(S)	⇒	Aging basic infrastructure (water, sanitation, electricity & Roads)	
	⇒	Inadequate water services infrastructure	
	⇒	Lack of funding,	
	⇒	Burden to upgrade roads in low cost housings	
	⇒	Extension 7 upgrading will retard rehabilitation of roads for at least two	
		consecutive years	
	⇒	Capacity and Network condition	
	⇒	Increased illegal buildings including shacks	

	High costs of middle to high income housing					
	Storm Water Drainage system					
INTERVENTIONS	□ Increase provision of Municipal Services					
	Maintenance Plan					
	⇒ The municipality is conducting vigorous Back-to Basics (B2B) activities which					
	focuses on basic services e.g. grass cutting, street cleaning, potholes repairs, Street					
	Lights repairs etc. where officials, ward Cllrs and communities work together;					
	□ Intensify business plans for sourcing funds					
	□ Identifying backlogs for upgrading or maintaining					
	⇒ R56 Housing Development need urgently disposal					
	$\Rightarrow$ Application for additional 3MVA to increase from current 22MVA to 23MVA is in					
	progress					
	□ Upgrading of substations are in progress utilizing maintenance budget but future					
	budgets need to be committed					
KPA 3: LOCAL ECONOMIC DE	ELOPMENT (LED) & SOCIAL DEVELOPMENT					
KEY CHALLENGE(S)	⇒ High unemployment rate, poverty, and low economic growth					
	□ Underdeveloped manufacturing and agricultural sectors					
	□ Low levels of literacy and skills development					
	⇒ Budget constraints for poverty alleviation projects					
	⇒ Limited land for development (Urban Expansion);					
INTERVENTIONS	⇒ Facilitate and stimulate growth and development of the local economy through					
	opportunities for sustainable job creation, poverty reduction and improvement of					
	business economic empowerment					
	□ Improve SMME & Coop skills					
	⇒ Support agricultural development					
	⇒ Alignment with department of agriculture					
	⇒ Facilitate conclusion of protocol agreement by DRDLR					
KPA 4: MUNICIPAL FINANCIA	VIABILITY & MANAGEMENT					
KEY CHALLENGE(S)	⇒ Financial stability					
, ,	Low Revenue base / financial resources					
	Outstanding debt on rates and services owed to the municipality is high. (High					
	Debtors Book)					
	Compliance with MFMA systems					
INTERVENTIONS	⇒ Effective revenue enhancement strategy;					
	⇒ Improve expenditure and maximise the economies of scale					
	⇒ Improve budgeting, reporting and audit opinion					
	⇒ Strategies to reduce debtors' book					
	⇒ Enforcement of credit control and debt collection management;					
KPA 5: GOOD GOVERNANCE & PUBLIC PARTICIPATION						
KEY CHALLENGE(S)	⇒ Poor enforcement of by-laws and policies					
	⇒ Lack of awareness campaigns on anti-fraud and corruption					
INTERVENTIONS	⇒ Promote public knowledge and awareness					
	<ul> <li>⇒ Vigorous Implementation, monitoring and reporting of the B2B programme</li> </ul>					
	vigorous implementation, monitoring and reporting of the bzb programme					

	⇒	Ensure enforcement of by-laws and policies by Senior Management			
KPA 6: CROSS CUTTING					
KEY CHALLENGE(S)	⇒	Limited land availability and middle-income Housing			
	⇒	Mushrooming of informal settlement			
	⇒	Disaster: Community is continuing affected by its impact and after-effects Public			
		representative need to be more accountable to communities			
	⇒	Limited space for burial land (cemeteries) – current pace is running out.			
	⇒	Outstanding land audit			
	⇒	Investment Climate			
INTERVENTIONS	$\Rightarrow$	Improve municipal planning and spatial development (review the SDF)			
	⇒	Improve disaster management and response to fire and emergencies			
	⇒	Allocate and facilitate the procurement for more burial land.			
	⇒	Fast track the land Audits			
	⇒	Friendly city, infrastructure upgrade, responsive infrastructure and likened to big			
		business demands			

### 1.5. WHAT IS OUR LONG-TERM VISION?

The Vision, Mission and Core Values for the Municipality were reviewed at the Councillor Strategic Planning Session that was held on the 25-28 August 2016 and adopted by Council in October 2016. We describe the new vision, mission and core values of the Nkandla Municipality as follows:

#### 1.5.1 LONG TERM VISION

To be a high performing rural municipality driven by continuous improvement of quality of

life for Nkandla Citizens by 2035

#### 1.5.2 OUR MISSION STATEMENT

Nkandla Municipality renders effective service delivery encompassing nature and heritage to ensure poverty alleviation, sustainable economic growth and development through self-help and self-reliance.

#### 1.5.3 BATHO PELE PRINCIPLES

- Caring
- Accountability

- Transparency and honesty
- Integrity
- Efficiency
- Professionalism
- Fairness
- Dignity
- Respect

We use the Batho Pele principles in all our work and engagements with the community to ensure effective and efficient service delivery.

#### 1.5.4 OUR GOALS AND OBJECTIVES

- 1. Strategic Infrastructure
- 2. Institutional Development
- 3. Social and Economic Development
- 4. Sustainable Infrastructure and Development
- 5. Sound Financial Management
- 6. Environmental Development and Management

# 1.6. WHAT TO EXPECT, IN TERMS OF OUTPUTS, OUTCOMES AND DELIVERABLES, OVER THE NEXT (5) FIVE YEARS

The community of Nkandla Municipal area should expect considerable declines in service backlogs and a desirable living environment. This will be achieved through the set goals and objectives as detailed in the sections that follow. However, the following table summarizes.

Table 6: Expected Outputs, Outcomes & Deliverables over the next five (5) Years

OUTPUT	OUTCOMES / DELIVERABLES
Projects that will improve organizational cohesion and effectiveness	Improved organizational stability and sustainability
Projects that will eradicate backlogs and ensure proper operations and maintenance	Sustainable delivery of improved services to all households
Projects that will create an environment that promotes the development of the local economy and facilitate job creation	Improved municipal economic viability
Developing and implementing appropriate financial management policies, procedures, and systems	Improved financial management and accountability
Promote a culture of participatory and good governance	Entrenched culture of accountability and clean governance
Development of schemes & unlocking of land	Availability of schemes and land for development

#### 1.7. MUNICIPAL GOALS AND OBJECTIVES AND HOW THEY WILL BE MEASURED

The municipal goal is to ensure that all community members within Nkandla have access to basic services. This can be achieved by ensuring that the Key Performance Areas are implemented. The table following highlights the municipal priority objectives aligned to the KZN KPAs, Batho Pele Principles and Back-to-Basics Principles and demonstrate how they will be measured.

### 1.7.1. MUNICIPAL GOALS, OBJECTIVES AND STRATEGIES ALIGNED TO PDGP

Table 7: Municipal Goals and Objectives and how they will be measured

INDEX	NATIONAL KEY PERFORMANCE AREAS	DESIRED OUTCOME /MUNICIPAL GOALS	REF	STRATEGIC OBJECTIVE	OUTCOME 9 OUTPUT	PDGS	BACK TO BASICS
A	Municipal Transformation and Organisational Development	Improve institutional and organisational capacity	A1 A2 A3	Improve Organizational skills development and capacity building for staff and councillors  To decrease Municipal Risk through risk management  Attain effective and efficient municipal	Implement a differential approach to Municipal Financing, planning and support	HUMAN RESOURCE DEVELOPMENT	Pillar 5:  Building Capable Local Government Institutions
				administration  Improve education of citizens through early childhood development and skills development			
			A4 A5	Strengthen and improve employment equity in the municipality  To decrease Municipal Risk through risk			
				management			
В	Basic Service Delivery	Sustainable Infrastructure and service delivery	B1	Increased provision of municipal services in a sustainable manner	Improved access to basic services	INFRASTRUCTURE DEVELOPMENT	Pillar 2:  Delivering Basic Services
			B2	Improved state of Municipal Infrastructure		HUMAN AND COMMUNITY DEVELOPMENT	
			В3	To improve quality of life through social infrastructure development			
С	Local Economic Development		C1	To align the LED Strategy with the PGDS, EPWP and CWP	Implementation of Community works	INCLUSIVE ECONOMIC GROWTH	N/A

INDEX	NATIONAL KEY PERFORMANCE AREAS	DESIRED OUTCOME /MUNICIPAL GOALS	REF	STRATEGIC OBJECTIVE	OUTCOME 9 OUTPUT	PDGS	BACK TO BASICS
		To create a conducive environment for socio - economic growth	C2 C3	To increase job creation  To improve support to Local Development	Programme and supported Cooperatives		
D	Financial Viability and Financial Management	Advance and maintain the financial viability of the municipality	D1 D2 D3	To enhance revenue collection  To ensure that financial resources are efficiently and effectively allocated  To ensure effective management and monitoring of expenditure	Improve Municipal Financial and Administrative Capability		Pillar 4:  Sound financial management and accounting
			D4	Improved budgeting, reporting and compliance.			
E	Good Governance and Public Participation	Promote good governance in the municipality	E1 E2	Strengthened Governance, Oversight and Reduced risk  To ensure efficient and effective internal and external communication	Deepen Democracy through a refines Ward Committee System	GOVERNANCE AND POLICY	Pillar 1: Putting People First  Pillar 3:
			E3	Attain effective and efficient municipal administration			Good Governance
F	Cross Cutting Issues	Ensure improved response to disasters	F1 F2 F3	Improve strategic and Municipal Spatial Planning  To promote a safe and healthy environment for Nkandla community  To minimize the effect of natural and other disasters	One window of co- ordination	SPATIAL EQUITY  ENVIRONMENTAL SUSTAINABILITY	N/A

INDEX	NATIONAL KEY PERFORMANCE AREAS	DESIRED OUTCOME /MUNICIPAL GOALS	REF	STRATEGIC OBJECTIVE	OUTCOME 9 OUTPUT	PDGS	BACK TO BASICS
				To create a conducive environment for socio economic growth			

#### 1.7.3. MONITORING OF THE IDP THROUGH THE PERFORMANCE MANAGEMENT SYSTEM (PMS)

The attainments of key performance areas will be measured through the adopted Performance Management Framework policy. The aim will be to enforce a performance driven municipality. This will be done though the enforcement of performance key performance areas of the municipality as an element of the Performance Management System, this includes Service Delivery and Budget Implementation Plan and the individual Performance Plans for Section 57 Management and all other Senior Managers. The performance of the Municipality is therefore dependent on the performance of management committee. Key performance areas are aligned with responsible manager or HOD, as directors of each directorate as stipulated in the Integrated Development Plan. Development and adoption of SDBIP's is followed by strict monitoring and reporting on monthly and quarterly basis. Mid-Year report forms part of half yearly assessment on targets set at the beginning of that particular year together with Mid-Year Budget Adjustment.

Key Performance Area	Responsible Unit
Monitoring, Evaluation, Compliance and Reporting -	Office of the Municipal Manager
Municipal Transformation and Institutional Development	Corporate Services
Service Delivery and Infrastructure Development	Technical Services
Local Economic Development	Community and Social Services
Financial Viability and Management	Budget and Treasury
Good Governance and Public Participation	Office of the Municipal Manager

## SECTION B —CHAPTER 2: PLANNING AND DEVELOPMENT PRINCIPLES & GOVERNMENT POLICIES AND IMPERATIVES

This section identifies key Planning and Development Principles that guide the IDP and planning decision-making in the Municipality. Also included in this section is a summary of the applicable government priorities and policies guiding organs of state and the Nkandla Municipality as depicted in the figure below:

#### 2.1. PLANNING AND DEVELOPMENT PRINCIPLES FOR NKANDLA MUNICIPALITY

The following table provides a summary of planning and development principles that underpin the Nkandla IDP.

#### **Planning and Development Principles**

- a) **Spatial Justice**: past spatial and other development imbalances must be redressed through improved access to and use of land
- b) Spatial Sustainability:- promote land development that is within the fiscal, institutional and administrative means of government, give special consideration to the protection of prime agricultural land, uphold land use measures in accordance with environmental management instruments, promote land development in sustainable locations and limit urban sprawl, consider all current and future costs to all parties in the provision of infrastructure and social services to ensure the creation of viable communities
- c) **Efficiency**: optimise the use of existing resources and infrastructure
- d) **Spatial Resilience**: Flexibility in spatial plans and land use management systems are accommodated to ensure sustainable livelihoods in communities most likely to suffer the impacts of economic and environmental shocks; and
- e) **Good Administration**: all spheres of government must ensure an integrated approach to land use and land development; all departments must provide their sector input and comply with the prescribed requirements and follow a transparent public process.

#### 2.2. GOVERNMENT POLICIES AND IMPERATIVES

National policies and imperatives provide a framework within which development should take place. Nkandla Municipality acknowledges these and strive toward the effective implementation thereof.

#### 2.2.1. THE NATIONAL DEVELOPMENT PLAN (VISION 2030) - NDP

The National Development Plan (NDP) was prepared by the National Planning Commission (NPC). The NDP aims to eliminate poverty and reduce inequality by 2030. It indicates that South Africa can realise these goals by drawing on the energies of its people, growing an inclusive economy, building capabilities, enhancing the capacity of the state, and

promoting leadership and partnerships throughout society. In the NPC's Diagnostic Report (2011), the NPC identified 9 primary challenges facing the country (which are also prevalent in the Nkandla Municipality), namely:

- ⇒ Too few people work;
- ⇒ The quality of school education for black people is poor;
- ⇒ Infrastructure is poorly located, inadequate, and under- maintained;
- ⇒ Spatial divides hobble inclusive development;
- ⇒ The economy is unsustainably resource intensive;
- ⇒ The public health system cannot meet demand or sustain quality;
- ⇒ Public services are uneven and often of poor quality;
- ⇒ Corruption levels are high; and
- ⇒ South Africa remains a divided society.

In addressing these concerns, the NDP sets out six interlinked priorities, namely:

- ➡ Uniting all South Africans around a common programme to achieve prosperity and equity;
- ⇒ Promoting active citizenry to strengthen development, democracy, and accountability;
- ⇒ Bringing about faster economic growth, higher investment, and greater labour absorption;
- ⇒ Focussing on key capabilities of people and the state;
- ⇒ Building a capable and developmental state; and
- ⇒ Encouraging strong leadership throughout society to work together to solve problems.

The National Development Plan provides a paradigm shift whose focus is to involve communities, youth, workers, the unemployed, and business partnerships with each other, so as to develop a more capable state, to develop capabilities of individuals and the country, as well as to create opportunities for the whole of South Africa. The importance of alignment with National Planning Commission and National Development Plan and elements of the plan are included in t strategic objectives of our key performance areas of the municipality

#### 2.2.2. THE SUSTAINABLE DEVELOPMENT GOALS (SDG)

#### Figure 5: The 17 Sustainable Development Goals

The MDGs, adopted in 2000, aimed at an array of issues that included slashing poverty, hunger, disease, gender inequality, and access to water and sanitation. Enormous progress has been made on the MDGs, showing the value of a unifying agenda underpinned by goals and targets. Despite this success, the indignity of poverty has not been ended for all.

The new SDGs, and the broader sustainability agenda, go much further than the MDGs, addressing the root causes of poverty and the universal need for development that works for all people. The Sustainable Development Goals are summarised as follows:

- ⇒ **Goal I.** End poverty in all its forms everywhere.
- ⇒ Goal 2. End hunger achieve food security and improved nutrition and promote sustainable agriculture.
- ⇒ **Goal 3.** Ensure healthy lives and promote well-being for all at all ages.
- ⇒ Goal 4. Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all.
- ⇒ **Goal 5**. Achieve gender equality and empower all women and girls.
- ⇒ Goal 6. Ensure availability and sustainable management of water and sanitation for all.
- Goal 7. Ensure access to affordable, reliable, sustainable, and modern energy for all.
- Goal 8. Promote sustained, inclusive, and sustainable economic growth, full and productive employment, and decent work for all.
- Goal 9. Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation.
- ⇒ **Goal 10.** Reduce inequality within and among countries.
- ⇒ Goal 11. Make cities and human settlements inclusive, safe, resilient, and sustainable.
- ⇒ **Goal 12.** Ensure sustainable consumption and production patterns.
- ⇒ **Goal 13.** Take urgent action to combat climate change and its impacts.
- Goal 14. Conserve and sustainably use the oceans, seas, and marine resources for sustainable development.
- ⇒ **Goal 15.** Protect, restore, and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss.
- Goal 16. Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable, and inclusive institutions at all levels.
- ⇒ **Goal 17.** Strengthen the means of implementation and revitalize the global partnership for sustainable development.

The Sustainable Development Goals will therefore complete the aims of the Millennium Development Goals and ensure that no one is left behind.

#### 2.2.3. GOVERNMENT OUTCOMES 1-14

The Government's outcome-based approach arose out of a realisation by government that change was not happening as rapidly 5and effectively as required. It noted that progress was being made in many areas, and that greater access to services was being provided to many communities. However, government was not achieving the outcomes to ensure a "better life for all" and many communities were rightly impatient with the quality, relevance, and adequacy of government service delivery.

Out of this backdrop the outcomes approach was developed ensuring that government is focussed on achieving the expected real improvements in the lives of South Africans. The approach clarifies what is expected to be achieved, how it will be done, and where it will take place. It insists that the different spheres of government improve the lives of citizens rather than just carrying out their functions. The fourteen outcomes are summarised below:

- 1. Improved quality of basic education;
- 2. A long and healthy life for all South Africans;
- 3. All people in South Africa are and feel safe;
- 4. Decent employment through inclusive economic growth;
- 5. A skilled and capable workforce to support an inclusive growth path;
- 6. An efficient, competitive, and responsive economic infrastructure network;
- 7. Vibrant, equitable, and sustainable rural communities, with food security for all;
- 8. Sustainable human settlements and improved quality of household life;
- 9. A responsive, accountable, effective, and efficient local government system;
- 10. Environmental assets and natural resources that are well protected and continually enhanced;
- 11. Creation of a better South Africa, and contributing to a better and safer Africa and World; and
- 12. An efficient, effective, and development oriented public service and an empowered, fair, and inclusive citizenship Integrated Development Plan for 2016/2017 Financial Year 50
- 13. A comprehensive, responsive, and sustainable social protection system.
- 14. A diverse, socially cohesive society with a common national identity

These outcomes provide strategic focus and do not cover the whole of government's work and activities. The IDP document addresses each of these outcomes and municipal strategies have been designed accordingly.

#### 2.2.4 NATIONAL PRIORITIES (STATE OF THE NATIONS ADDRESS 2020)

Domestic Violence Amendment Act to better protect GBV victims – The Domestic Violence Act is expected to be amended to better protect victims in violent domestic relationships. He further said the Sexual Offences Act will also broaden the categories of sex offenders whose names must be included in the National Register for Sex Offenders.

Development model to extend to 23 districts - Government is this year expected to expand the District Development Model to 23 new districts, drawing on lessons from the three pilot districts. The model aims to address the challenge of government working in silos, resulting in a lack of coherent planning and implementation, which has made monitoring and oversight of government's programme difficult.

Introduction of Coding, robotics in grade 3 - Ramaphosa said government will this year introduce Coding and Robotics in Grades R to 3, in 200 schools - with a plan to implement it fully by 2022. This is one of the steps taken by government to improve education in the country. Government is piloting the Coding and Robotics Curriculum for Grades R – 3 in selected schools across the country to equip learners with the required skills for the 4th Industrial Revolution. Nine new FETs will be built in the country and a University at Ekurhuleni.

Government allocates funds to reduce unemployment - Government has set aside 1% of the budget to deal with the high levels of youth unemployment," said the President.

Highlighting the other five priorities

- "Firstly, we are creating pathways for young people into the economy. We are building cutting-edge solutions to reach young people where they are online, on the phone and in person," the President said.
- The second priority action will focus on getting young people ready for the future of work; providing shorter, more flexible courses in specific skills that employers in fast-growing sectors need.

- Thirdly, government plans to develop new and innovative ways to support youth entrepreneurship and selfemployment.
- The fourth priority includes scaling up the Youth Employment Service and working with Technical and Vocational Education and Training (TVET) colleges and the private sector to ensure that more learners receive practical experience in the workplace to complete their training.
- As the fifth priority, government will establish the first cohort of a Presidential Youth Service programme that will empower young people and provide opportunities for them to earn an income.

Tapping into the international Market, the Industrial Development Corporation is targeting R10 billion of its own and partner funding for women-empowered businesses. The empowerment of women is critical to inclusive economic growth," the President said. In addition, government plans to designate 1 000 locally produced products that must be procured from small, medium, and micro enterprises (SMMEs) in an effort to create a larger market for small businesses.

State to intensify SOE re-purposing for the growth, development - Government will this year intensify efforts to stabilise and re-purpose the country's state-owned enterprises to support growth and development, through a 1.4 billion investment over the next years.

Measures to improve energy generation - Government will be implementing measures that are set to fundamentally improve South Africa's energy generation capacity. "Over the next few months, as Eskom works to restore its operational capabilities, we will be implementing measures that will fundamentally change the trajectory of energy generation in our country," President Cyril Ramaphosa said.

Eskom recently announced that the probability of load shedding was expected to increase as the power utility carries out its newly developed comprehensive maintenance plan, aimed at fixing its system which is constrained, unreliable and unpredictable. "We will initiate the procurement of emergency power from projects that can deliver electricity into the grid within three to 12 months from approval. The National Energy Regulator will continue to register small scale distributed generation for own use of under 1 MW, for which no licence is required," Ramaphosa said. The National Energy Regulator will ensure that all applications by commercial and industrial users to produce electricity for own use above 1MW are processed within the prescribed 120 days. The President said through these immediate measures and the work underway to fundamentally restructure the electricity industry, government will achieve a secure supply of reliable, affordable and, ultimately, sustainable energy.

#### 2.2.5. THE SPATIAL PLANNING AND LAND USE MANAGEMENT ACT

The Spatial Planning and Land Use Management Act No. 16 of 2013 came into operation on the 1st of July 2015.

SPLUMA is a framework act for all spatial planning and land use management legislation in South Africa. It seeks to promote consistency and uniformity in procedures and decision-making in this field. The other objects include addressing historical spatial imbalances and the integration of the principles of sustainable development into land use and planning regulatory tools and legislative instruments.

SPLUMA has become the official overarching legislation for development planning in the country and has repealed the following legislations previously used for various development planning purposes:

- ⇒ Removal of Restrictions Act, 1967 (Act No. 84 of 1967)
- ⇒ Physical Planning Act, 1967 (Act No. 88 of 1967)
- ⇒ Less Formal Township Establishment Act, 1991 (Act No. 133 of 1991)
- ⇒ Physical Planning Act, 1991 (Act No. 125 of 1991)
- ⇒ Development Facilitation Act, 1995 (Act No. 67 of 1995)
- ⇒ Some of the key aspects that SPLUMA deals with are:
- □ Development Principles and Norms and Standards
- ⇒ Intergovernmental Support
- ⇒ Spatial development Frameworks

- □ Land Use Management

Section 35 (2) Of SPLUMA states; A municipality must, in order to determine land use development applications within its municipal area, establish a Municipal Planning Tribunal. A Municipal Planning Tribunal (MPT) is the decision-making body for Land Development. In terms of the Draft Regulations in terms of SPLUMA, all category 1 applications must be referred to the Tribunal:

- a) The establishment of a township or the extension of the boundaries of a township;
- b) The amendment of an existing scheme or land use scheme by the rezoning of land;
- c) The removal, amendment, or suspension of a restrictive or obsolete condition, servitude or reservation registered against the title of the land;
- d) The amendment or cancellation in whole or in part of a general plan of a township;
- e) The subdivision and consolidation of any land other than a subdivision and consolidation which is provided for as a Category 2 application;
- f) Permanent closure of any public place;
- g) Any consent or approval required in terms of a condition of title, a condition of establishment of a township or condition of an existing scheme or land use scheme.

#### 2.2.5. INTERGRATED URBAN DEVELOPMENT FRAMEWORK

The Integrated Urban Development Framework (IUDF) is a policy initiative of the Government of South Africa, coordinated by the Department of Cooperative Governance and Traditional Affairs (COGTA)

The IUDF marks a new deal for South African cities and towns. It sets a policy framework to guide the development of inclusive, resilient and liveable urban settlements, while addressing the unique conditions and challenges facing South Africa's cities and towns. It advocates the effective management of urbanisation so that the increasing concentration of an economically active population translates into higher levels of economic activity, greater productivity and higher rates of growth, thereby transforming our South African cities and towns into engines of growth.

The key outcomes of the IUDF is spatial transformation. The identified policy levers and priorities are crucial for maximising the potential of urban areas, by integrating and aligning investments in a way that improves the urban form. The intention is to retrofit existing town footprints to produce compact, coordinated and connected towns, using transit-oriented and other urban planning strategies to yield desirable social, economic and environmental outcomes, as envisioned in the National Development Plan. This should be done in a way that strengthens rural-urban linkages and promotes urban resilience and urban safety. It is intended that the IUDF be used as a guide to achieve a unified and innovative response to the building of inclusive, resilient, safe and liveable urban settlements.

The UIDF responds to the post-2015 Sustainable Development Goals (SDGs), in particular to Goal 11: making towns and human settlements inclusive, safe, resilient and sustainable. It also builds on various chapters of the National Development Plan (NDP) and extends Chapter 8 'Transforming human settlements and the national space economy' and its vision for urban South Africa:

By 2030 South Africa should observe meaningful and measurable progress in reviving rural areas and in creating more functionally integrated, balanced and vibrant urban settlements. For this to happen the country must:

- Clarify and relentlessly pursue a national vision for spatial development;
- Sharpen the instruments for achieving this vision; and
- Build the required capabilities in the state and among citizens.

The IUDF consist of 5 strategic goals with 8 levers for change (as depicted below).

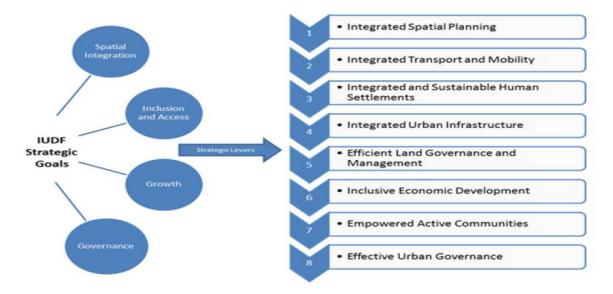
Inclusion and Access: to ensure people have access to social services, opportunities and choices

Growth: To harness urban dynamism for inclusive, sustainable economic growth and development

Governance: To enhance the capacity of the state and its citizens to work together to achieve social integration.

Spatial Integration & Transformation: To forge new spatial forms in settlement, transport, social and economic areas.

These goals inform the eight priority levers of the Strategy.



The eight levers are premised on the understanding that:

- 1. Spatial planning forms the basis for achieving integrated urban development, which follows a specific sequence of urban policy actions
- 2. Integrated transport that informs targeted investment into integrated human settlements, underpinned by integrated infrastructure network system
- 3. Efficient land governance which all together trigger economic diversification inclusion and empowered communities
- 4. Deep governance reform to enable and sustain all of the above.

The Nkandla Municipality embraces the principles outlined in the IUDF and now that it has been gazetted will be taking steps to collaborate with National and Provincial COGTA to facilitate its implementation.

#### 2.2.6. PROVINCIAL PRIORITIES (STATE OF THE PROVINCE ADDRESS)

The theme for the 2020 SOPA was Together, Creating Our Common Future. It recognises that the people of KwaZulu-Natal themselves are the cornerstone and the most vital ingredient or force for growth and development. must reflect our hopes, not our fears.

**Global economic developments** - The Premier alluded that the global economy was under strain. The spread of the coronavirus was threatening the long-expected rebound in global trade. Rising geopolitical tensions could disrupt global oil supply, hurt sentiment, and weaken the already fragile business investment.

**Domestic economic developments** - Unemployment figures released recently by Stats SA paint a grim picture of our economy where 29.1% of the working-age people remain jobless at a time when our population continues to grow.

**Economic infrastructure** - During 2020/2021, the province will see an investment drive focusing on the ocean's economy, aloe processing, bioethanol, renewable energy, fish processing facilities and innovation hubs. These will also benefit districts outside SEZs and Industrial Parks.

**Digital economy** = Government is rolling out telecommunication infrastructure, including broadband networks and digital innovation hubs. The province will soon enter into an agreement with Broadband Infraco to provide layer two network services to be used by Dube Trade Port to provide over 810 Wi-Fi hotspots at 405 selected sites across the province.

**Enterprise Development** - In support of the provincial government's quest to accelerate economic development in the province through the establishment of viable, sustainable and employment creation enterprises, EDTEA disbursed R226-million to small enterprises, facilitating the creation of 3 284 jobs. A further R63.4-million was disbursed to women-owned businesses, creating 1 382 jobs. At the same time R57.1-million expended on youth-owned businesses generated 655 job opportunities.

**Youth empowerment and job Creation** - The Office of the Premier will allocate another R50- million to the Youth Development Fund in 2020/2021 through the KZN Youth Empowerment Fund, and R150-million through the Operation Vula Fund.

**Environmental Sustainability-** 3 000 work opportunities were created through the Good Green Deeds programme. A provision of R100-million was made towards ecosystem management.

Agriculture development

Through the KZN Radical Agrarian Socio-Economic Transformation (RASET) Programme, The Department is promoting the development of agricultural value chains through leveraging government's buying power, through the KZN Radical Agrarian Socio-Economic Transformation (RASET) Programme.

**Cannabis – The green rush** - A dedicated and fully staffed Cannabis Unit has been established within the Moses Kotane Institute to assist emerging cultivators and entrepreneurs with infrastructure assistance, funding, and licencing. Multi-Planting Season Programme.

The provincial government has committed R77-millionfer the implementation of the 2020/2021 planting season programme

A budget of R30-mllllon has been set aside for the initial phase of agricultural infrastructure, equipment, and operations. Implementation will commence in 2020/2021 and the programme will see the employment of 290 agricultural graduates.

Commercialisation of goat farming - The Department of Agriculture and Rural Development is developing a goat farming value chain strategy. This is to support primary production and promote the culture of business livestock production among rural black producers.

**Agri-Hubs** - A concept for Agri-Hubs has been developed. Now we want to see its implementation in 2020/2021 and beyond. These Agri-Hubs are intertwined with the AGRIPARK Model, Warehouses, Operation Vula through RASET and the District Development Model (DOM).

#### Youth empowerment - Sukuma 100 000

A dedicated, comprehensive, youth empowerment programme called Sukuma 100 000 targeting 100 000 youth will be implemented through various programmes such as internships, learnerships, apprenticeship, in-service training etc.

#### Transport infrastructure delivery

The Department of Transport has to strike a delicate balance between maintenance and construction of new projects. In 2020/2021, R8-billion will be invested in infrastructure development and maintenance.

**Transport and job creation** - Transport will create 63 000 work opportunities through the EPWP in 2020/2021. This includes 4000 newly recruited youth under the Vukayibambe Road Maintenance Programme. Working with the Office of

the Premier, the Department of Transport has recruited 850 young people who will be part of the National Youth Service. In 2020/2021, the department will increase its intake for the Internship programme to 160 young people.

Education and skills development

Information communication technology and 4IR - E-learning solutions will be rolled out to share scarce resources, expand curricula, enhance education delivery, and improve outcomes.

The health and wellbeing of the people of KZN - Our Provincial Department of Health is edging closer to the goal of migrating from the old and inefficient paper-based filing and data-management system to a modem, dynamic and infinitely convenient sphere of e-health. The Department of Health is implementing a brand-new HIV/AIDS awareness programme

Coronavirus update - of KwaZulu-Natal was assured that government is ready to deal effectively with a potential coronavirus threat. We have placed on alert the following hospitals: Greys, Addington, Ngwelezane, and Manguzi.

2.2.7. THE PROVINCIAL GROWTH AND DEVELOPMENT STRATEGY (PGDS)

When the Province of KwaZulu-Natal adopted its first Provincial Growth and Development Strategy (PGDS) in 2011, it undertook to ensure that growth and development of the Province will at all times be guided and directed by a Long Term Vision and Strategy. It is for this reason that a 20-year vision was adopted in moving KZN towards 2030. With the 2011 PGDS now having been in implementation for the last 5 years and 25% of the vision period having passed, it is essential to undertake a strategic review to reconfirm or adjust the Vision and related strategies. At the same time, it is now

necessary to maintain a 20-year rolling Vision for the Province and, therefore, to extrapolate Vision 2030 to Vision 2035.

The Revised 2016 KwaZulu-Natal Provincial Growth and Development Strategy (KZNPGDS) bolsters the Province's commitment to achieving the vision of KwaZulu-Natal (KZN) as a "Prosperous Province with a healthy, secure and skilled population, living in dignity and harmony, acting as a gateway to Africa and the world". The PGDS aims to build this gateway by growing the economy for the continued development and the continued improvement of the quality of life of all people living in the Province whilst ensuring that those currently marginalized have broader socio-economic opportunities. Whilst the Provincial Government of KZN is leading this process, its success depends on the partnership and full buy-in from labor, civil society, and business. It is critical for all stakeholders to be engaged in the single-minded pursuit of shifting KZN's growth path towards shared and inclusive growth and integrated, sustainable development,

**Diagram 1: PGDS 7 Strategic Goals** 

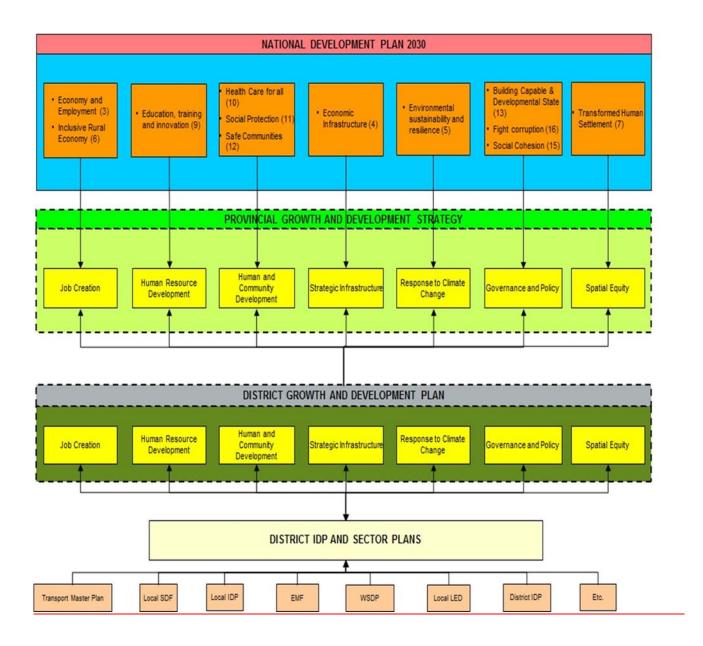
aimed at improving the lives of all KZN Citizens.



#### 2.2.8. THE DISTRICT GROWTH AND DEVELOPMENT PLAN

The King Cetshwayo District Growth and Development Plan is a development plan developed by the District Municipality of King Cetshwayo. It was subsequently agreed that for the province to realise the goals as identified and detailed within the PGDP, each district municipality and the metro need to develop a District Growth and Development and Metro Growth and Development Plan that will extract all issues of execution from the PGDP in their jurisdiction in order to further the implementation of the issues as prioritised. The February 2012 Lekgotla thus resolved that the Provincial Planning Commission and COGTA support district Municipalities with the development of District Growth and Development Plans as part of the current 2012/2017 IDP process.

The following diagram illustrates the linkage between the National Development Plan, the Provincial Growth and Development Strategy, District Growth and Development Plan and further shows the linkage that the DGDP has to the IDP both at district and local level.



To achieve these 7 strategic goals, 30 objectives, supported by 124 implementable interventions, have been developed which have been aligned to the IDP strategies and objectives. To deliver on this, the PGDS requires all spheres of government to deliver on the following:

- The implementation of the catalytic projects and interventions, effective participation in the institutional implementation framework,
- ⇒ The incorporation of the strategic goals and objectives in their priorities and programmes,
- ⇒ The reporting of progress, and
- ⇒ The provision and allocation of the required support and resources

The Nkandla Municipality's IDP analysis phase has been grouped around these seven strategic goals. The specific strategies and projects identified by the Municipality in the IDP align to these seven goals as depicted in the table below:

# 2.2.9. PGPD ALIGNMENT

Table 9: PGDP alignment with the NDP, MTSF and Municipal Goals

14 MTSF OUTCOME	7 PDGS GOALS	30 PDGP OBJECTIVES	MUNICIPAL GOALS
<ol> <li>Education</li> <li>Health</li> <li>Safety</li> <li>Employment</li> <li>Skilled work force</li> <li>Economic infrastructure</li> <li>Rural development</li> <li>Human settlements</li> <li>Developmental local government</li> <li>Environmental assets and natural resources</li> <li>Better South Africa</li> <li>Development oriented public service</li> </ol>	1. Inclusive economic growth 2. Human resource development 3. Human and community development 4. Strategic infrastructure 5. Environmental sustainability 6. Policy and governance 7. Spatial equity	<ol> <li>Unleashing the Agricultural Sector</li> <li>Industrial Development through Trade, Investment &amp; Exports</li> <li>Government-led job creation</li> <li>SMME, Entrepreneurial and Youth Development</li> <li>Enhance the Knowledge Economy</li> <li>Early Childhood Development, Primary and Secondary Education</li> <li>Skills alignment to Economic Growth</li> <li>Youth Skills Dev &amp; Life-Long Learning</li> <li>Poverty Alleviation &amp; Social Welfare</li> <li>Health of Communities and Citizens</li> <li>Sustainable Household Food Security</li> <li>Promote Sustainable Human Settlement</li> </ol>	I. Improve institutional and organisational capacity  II. Sustainable Infrastructure and service delivery  III. To create a conducive environment for socio -economic growth  IV. Advance and maintain the financial viability of the municipality  V. Promote good governance in the municipality  VI. Ensure improved response to disasters
13. Social protection 14. Transforming society and uniting the country		<ol> <li>Enhance Safety &amp; Security</li> <li>Advance Social Capital</li> <li>Development of Harbours</li> <li>Development of Ports</li> <li>Development of Road &amp; Rail Networks</li> <li>Development of ICT Infrastructure</li> <li>Improve Water Resource Management</li> <li>Develop Energy Production and Supply</li> <li>Productive Use of Land</li> <li>Alternative Energy Generation</li> <li>Manage pressures on Biodiversity</li> <li>Adaptation to Climate Change</li> <li>Policy and Strategy Co-ordination &amp; IGR</li> <li>Building Government Capacity</li> <li>Eradicating Fraud &amp; Corruption</li> </ol>	

	28. Participative Governance	
	29. Promoting Spatial Concentration	
	30. Integrated Land Man & Spatial Planning	

#### 2.2.10. BACK TO BASICS POLICY

Nkandla Municipality is embracing Back to Basics approach in addressing the challenges faced by the municipality, in strengthening municipalities, in instilling a sense of urgency towards improving citizens' lives. Since, this approach is also based on the recent review on all 278 Municipalities, which established three groups of municipalities. **The top group** which comprises municipalities, which, in most cases, have the basics right and performing their functions adequately, even though they still have much to do. **The middle group** which comprise of municipalities that are fairly functional, and overall performance is average. **The bottom third group** which is made up of municipalities that are dysfunctional, endemic corruption and face serious challenges in meeting their constitutional obligation and require urgent intervention and support to get them to get the basics right.

It is on the basis of this approach that Nkandla municipality is striving to be counted with the top group in the provision of service delivery. Because, our understanding is that, the **Back to Basics approach** supports a transformation agenda which is premised on the need to ensure functional municipalities. It is informed by the constitution, legislation, and programmes, intended at ushering a new agenda aimed at changing government's approach and strategic orientation especially at a local level towards serving the people whilst ensuring service delivery. Planning and implementation is reflective of the programme.

Table 10: Pillars on the Back-to-Basics Approach

No.	Back to basics pillar	Municipal Response
1.	Putting people first and engaging with communities	Monthly monitoring and hosting of ward committee meeting and community meetings.
2.	Delivering Basic Services	The implementation of the operational and maintenance plans of the different service department roads, electricity, and community services.
3.	Good Governance	Council structures are in place and monthly meetings to play the oversight role.
4.	Sound Financial Management	Weekly expenditure control meeting held by the accounting officer. Long terms financial plan in place and being implemented.
5.	Building Capabilities	The municipality has a Workplace skills plan in place, and it is implemented accordingly.

The municipality has further integrated these into the municipal Scorecard and into the SDBIP. The work plans of the relevant senior managers will reflect indicators and targets that respond to the Back to basic approach.

# 2.2.11 MEDIUM TERM STRATEGIC FRAMEWORK (MTSF)

The 2014-2019 MTSF focuses on the following priorities:

- ⇒ Radical economic transformation, rapid economic growth, and job creation;
- ⇒ Rural development, land and agrarian reform and food security;
- ⇒ Ensuring access to adequate human settlements and quality basic services;
- ⇒ Improving the quality of and expanding access to education and training;
- Ensuring quality health care and social security for all citizens;
- ⇒ Fighting corruption and crime;
- ⇒ Contributing to a better Africa and a better world;
- ⇒ Social cohesion and nation building.

#### 2.2.12. WARD BASED PLANS

Ward-based Plans complements the Integrated Development Plan (IDP). The ward plan aims at channelling ward development agenda by encouraging the broader and maximum involvement of community members and stakeholder in bringing about high quality of life in all ten (14) Wards of the Nkandla Municipality. Ward-based Plans maximises community participation at a grass root level as the process of developing them is highly participative. The process of establishing Ward Based Plans of each ward in Nkandla Municipality comprises of the following: Co-ordinator: Public Participation, Co-ordinator: CDW and Ward Committee Members. All ten (14) wards of Nkandla Municipality has developed community-based planning. Ward Based Plans informed community needs and ward plans priorities, therefore, they are catered and aligned to the Integrated Development Plan. Nkandla Municipality review Ward Plans on annual basis.

# 2.2.13. MUNICIPAL STANDARD CHARTS OF ACCOUNTS (MSCOA)

SCOA is an acronym for a Standard Chart of Accounts which is a National reform that has been promulgated by Gazette No. 37577 dated 22 April 2014, called the Standard Chart of Accounts for Local Government Regulations, 2014. The "m" in the acronym distinguishes between a Municipal Standard Chart of Accounts and a Provincial/National Standard Chart of Accounts.

The introduction of a Standard Chart of Accounts for Municipalities (mSCOA), will, inter alia,

- Aid transparency; accountability and overall governance in the daily; monthly and yearly activities of municipalities;
- ⇒ Aid the standardization of 278 different municipal 'charts of accounts' (COA);
- ⇒ Improve the quality of municipal information that is compromised, i.e. it will introduce a uniform classification of revenue and expenditure items;
- ⇒ Enhance monitoring and oversight by Councils, DCoG, Treasuries and legislatures;
- ⇒ Comparability of information across Municipalities, i.e. Benchmarking, standards and measures
- ⇒ All municipalities and their respective municipal entities will have to have implemented a new classification framework otherwise known as the Municipal Standard Chart of Accounts (mSCOA) by 1 July 2017 in order to comply with Government Gazette 37577. The implementation of mSCOA, if done correctly, will have numerous benefits at both a macro and micro level.
- ⇒ The implementation of mSCOA is not simply an information technology project, but a business transformation project that will fundamentally transform how the municipality carries out its operations. A mSCOA compliant implementation will:
- ⇒ Enable a Trial Balance to be drawn in each of the applicable segments;
- ⇒ Have an IDP and projects budget, compiled in mSCOA segments resulting in few virement adjustments;

- ⇒ Enable daily transactions to be captured in the correct accounts and the municipality to perform its daily operations;
- ⇒ Have portal function for input into national data warehouse.

The mSCOA design is based on the use of seven segments each of which should be populated when a transaction is recorded. National Treasury has identified 15 Business processes that are impacted to various degrees by each of the 7 mSCOA segments.

# 2.2.13. GOVERNMENT POLICIES AND IMPERATIVES AND HOW NKANDLA MUNICIPALITY APPLIES / ADRESSES THEM

The following table demonstrates the Government Policies and Imperatives and how Nkandla Municipality applies / addresses them.

Table 11: Government Policies and how the Municipality is applying / addressing them

GOVERNMENT POLICY	APPLICATIONS BY MUNICIPALITY
SPLUMA	A single Land Use scheme will be reviewed in the 2020/2021Financial year. The reviewed SDF will be adopted with the IDP in June that will promotes social inclusion, spatial equity, desirable settlement patterns, rural revitalisation, urban regeneration, and sustainable development;
THE SUSTAINABLE DEVELOPMENT GOALS (SDG)  THE NATIONAL DEVELOPMENT PLAN (VISION 2030) - NDP	The Sustainable Development Goals (SDGs) are a universal call to action to end poverty, protect the planet and ensure that all people enjoy peace and prosperity. Nkandla Municipality ensures that in its planning and day to day activities the SDG's are recognised.  The municipality will establish a high-quality environment with associated required physical and infrastructure
	The municipality is committed to work with DRDLF in ensuring that Land Reform contributes to economic development and poverty alleviation, particularly in rural areas.
	Educational support in a form of bursaries is being provided to citizens of Nkandla.
	The municipality has taken a principal position that it will continue encourage and promote social development programme.
	The municipality has established Peace Officers. The municipality will develop an anti-fraud and corruption policy.
GOVERNMENT OUTCOMES 1-14	<ul> <li>⇒ Municipality adopted the IDP planning processes and that has been the guiding tool throughout the review process;</li> <li>⇒ ☑ Nkandla Municipality has implemented a number of community work programmes including amongst others war rooms in all 20 wards, Youth, HIV/AIDS programmes, etc.;</li> <li>⇒ ☑ Nkandla Municipality ensures that Ward Committees are representative and are fully involved in community consultation</li> </ul>

GOVERNMENT POLICY	APPLICATIONS BY MUNICIPALITY
	processes around the IDP, budget and other strategic service delivery issues;  □ Nkandla Municipality ensures that the issues raised by the Auditor General are addressed accordingly through an implementable Action Plan and strives to ensure that it receives clean audit
NATIONAL PRIORITIES (STATE OF THE NATIONS ADDRESS 2017) - SOPA	Six points from State of the Nations Address (Land Redistribution, Economic Transformation, Education, Health, Crime & Energy and Water) are addressed I the Ward Based Plan to be implemented in this fourth generation IDP
PROVINCIAL PRIORITIES (STATE OF THE PROVINCE ADDRESS) - SOPA	Seven points from State of the Province Address are addressed in the Ward Based Plan to be implemented and addressed in this fourth generation IDP
THE PROVINCIAL GROWTH AND DEVELOPMENT STRATEGY (PGDS) & THE PROVINCIAL GROWTH AND DEVELOPMENT PLAN (PGDP)	Infrastructure, agriculture, and social projects that are in the process of implementation or are already under implementation are all in one way or the other addressing the challenges or goals of the states of the Provincial Growth & Development Strategy
KING CETSHWAYO DISTRICT DEVELOPMENT PLAN	NKANDLA Goals and Objectives are aligned to the District Development Plan
MEDIUM TERM STRATEGIC FRAMEWORK (MTSF)	NKANDLA's Goals and Objectives are aligned to the Medium-Term Strategic Framework (MTSF)
BACK TO BASICS PRINCIPLES	Ward Based Plans informed community needs and ward plans priorities, therefore, they are catered and aligned to the Integrated Development Plan. Nkandla Municipality review Ward Plans on annual basis.
BATHO PELE PRINCIPLES	The 11 Batho Pele Principles are aligned to all 6 Provincial KPA's as well as to the goals, objective, and strategies of the Nkandla Municipality.
THE MEDIUM-TERM STRATEGIC FRAMEWORK (MTSF)	NKANDLA Goals and Objectives are aligned to the MTSF as illustrated on page 50 of this document.
MUNICIPAL STANDARD CHARTS OF ACCOUNTS (MSCOA)	The Nkandla Municipality implemented the new classification framework otherwise known as the Municipal Standard Chart of Accounts (mSCOA) and will be ready for implementation on the 1st July 2017 in order to comply with Government Gazette 37577. This IDP has also implemented all projects in accordance with the mSCOA framework

# 2.3. SECTION C-CHAPTER 3: SITUATIONAL ANALYSIS

# INTRODUCTION

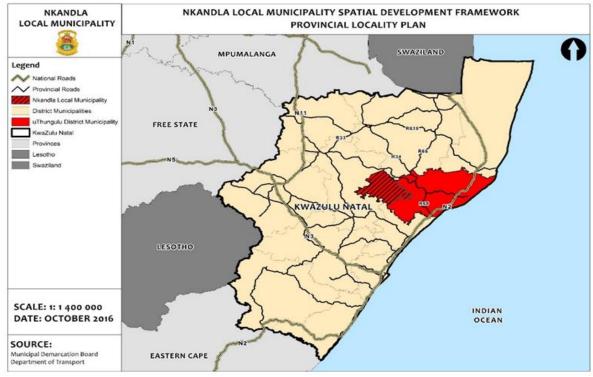
This section of the IDP summarises key development informants that shape the Nkandla Municipality and its people, and that inform the development of the municipal Vision and Strategies.

# KPA: CROSS CUTTING INTERVENTIONS ANALYSIS

# 3.1. PROVINCIAL / REGIONAL CONTEXT

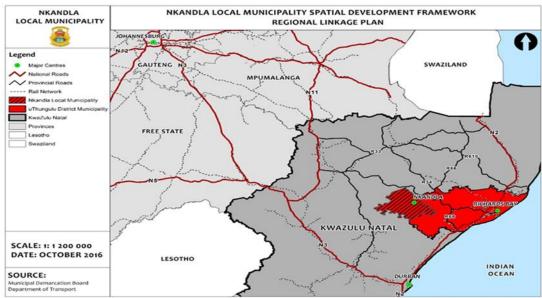
Nkandla Local Municipality falls within the Province of KwaZulu-Natal. KwaZulu-Natal is located along the eastern coast of South Africa, encompassing an area of 94 361 km² (see plan below). The Province is traversed by the N2 and N3 national routes connecting the Province to Johannesburg via the N3 and East London via the N2.

The Province consists of the following ten District Municipalities and one Metropolitan Municipality, with Nkandla forming parting of the King Cetshwayo District:



Plan 1: Provincial Locality Plan

Plan 1: Regional Linkage Plan



The Nkandla Local Municipality is located within the King Cetshwayo District Municipality which is located towards the eastern coast of the KwaZulu-Natal Province. The District Municipality encompasses an area of 8 213 km2 and its population was estimated to be 907 519 in 2011.

The District Municipality is bordered by the Zululand, uMzinyathi, Ilembe and uMkhanyakude District Municipalities to the north, west, south, and north-east, respectively. The District Municipality is made of the following five local municipalities:

- <u>uMhlathuze Local</u> Municipality
- Mthonjaneni Local Municipality
- Nkandla Local Municipality
- uMfolozi Local Municipality
- <u>uMlalazi Local</u> Municipality

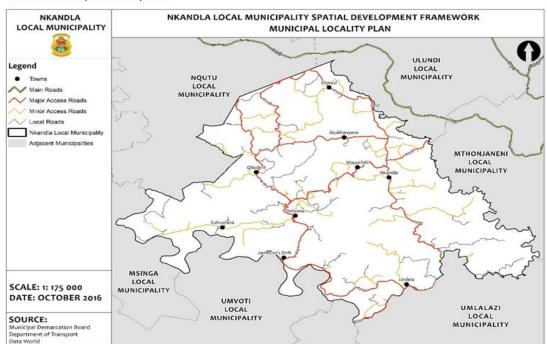
Prior to August 2016, the King Cetshwayo District consisted of 6 local municipalities of which one, Ntambanana Local Municipality, has been annexed by the Mthonjaneni, uMfolozi and uMhlathuze Local Municipalities. Nkandla's ward boundaries and municipal boundaries have not been affected by this change.

The main towns in the King Cetshwayo District include: Empangeni, Eshowe, KwaGingindlovu, KwaMbonambi, Melmoth, Mtunzini, **Nkandla**, Ntambanana, Richards Bay. The plan below highlights the Nkandla Local Municipality in relation to the economic powerhouse of the country, Johannesburg, the two of the major centres of KwaZulu-Natal and ports of the eastern coast of the country, Durban, and Richards Bay. It is evident that Nkandla does not have direct access to national and provincial road linkages.

#### **Local Municipal Locality**

As indicated earlier, Nkandla Local Municipality is an administrative area in the King Cetshwayo District of KwaZulu-Natal. The Nkandla Local Municipality is located towards the western boundary of the King Cetshwayo District Municipality. The Municipality is bordered to by the Ulundi, Mthonjaneni, Umlalazi, Umvoti, Msinga and Nqutu Local Municipalities to the north-east, east, south-west, south-west, west and north-west, respectively.

The municipality has an area of 1 828 km² and has a population of 114 416 (Statistics SA: Census 2011). The Municipality has a growth rate of -1.55% from 2001 to 2011. The municipality is demarcated into 14 wards which is indicated in the plan below. The wards, their extent, and major settlements are

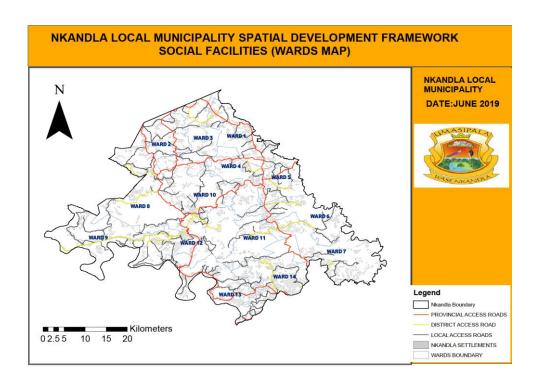


Plan 1: Municipal Locality Plan

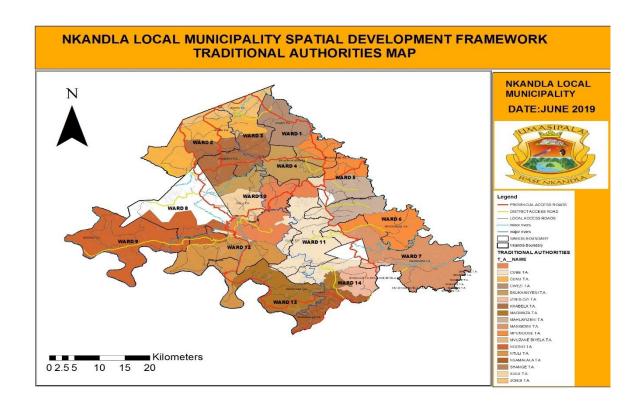
#### 3.2. ADMINISTRATIVE ENTITIES

Nkandla Municipality has 14 Wards, with 14 ward councillors and 13 proportional councillors. There are 17 Traditional Areas falling under Ingonyama Trust led by Amakhosi and 1 Trust farm. Nkandla Municipality has a good working relationship with Amakhosi as they are part of the development is their respective areas.

The Map below shows the wards of Nkandla Municipality.



Below: Map showing Traditional Authority



#### **Table 2: Traditional Authorities**

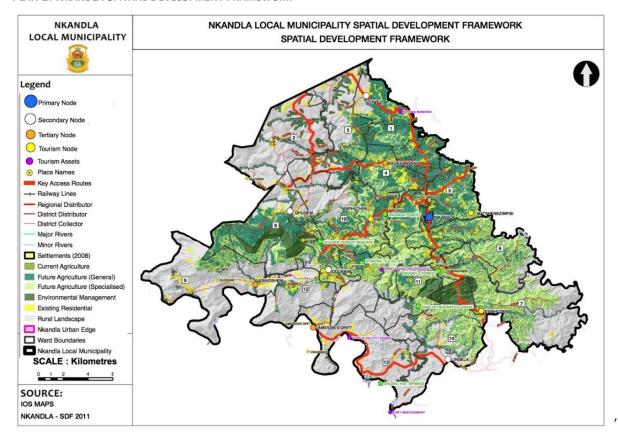
The municipality has 18 traditional authorities, namely:

Traditional Authority	Inkosi	Wards
Chwezi TC	Nkosi Sibisi	1
Kwa- Zondi TC	Nkosi Zondi	2 and 3
Khabela TC	Nkosi Dlomo	2 and 3
Chunu TC	Nkosi Mchunu	2 and 3
Mpungose TC	Nkosi Mpungose	1 and 5
Ekukhanyeni T/A	Nkosi Khanyile	4
Mahlayizeni TC	Nkosi Biyela	5 and 6
Mangidini T/A	Nkosi Biyela	7
Qhudeni Trust farm	Mdluli (Umholi)	8
Ngono T/A	Nkosi Ntuli	9
Kwa -Xulu TC	Nkosi Xulu	10
Amaphuthu T/A	Nkosi Mbhele	10
Chube TC	Nkosi Shezi	11
Ezindlozi T/A	Nkosi Khanyile	11 and 14
Godide TC	Nkosi Ntuli	12
Izigqoza T/A	Nkosi Zulu	12
Magwaza T/A	Nkosi Magwaza	13
Nxamalala	Nkosi Zuma	14

# 3.3. EXISTING NODES AND CORRIDORS

# **Development Nodes**

The following sections depict the elements linked to the spatial development strategies for the development of the Nkandla Local Municipality. The culmination of the below sections leads to the compilation of the draft Nkandla Spatial Development Framework (see plan below).



PLAN 1: NKANDLA SPATIAL DEVELOPMENT FRAMEWORK

# 3.3.1. NODES

Nodes are focal points in the space economy where a higher intensity and mix of land uses and activities are concentrated. Typically, any settlement system will have a hierarchy of nodes reflecting the relative intensity of development and the differing dominant character of each node. (Robinson, P. 2014)

At the local SDF level, the identification and classification of nodes should follow a similar methodology as that of the district, but it must be influenced by the various centres in the local economy.

The identification of development nodes is of most importance as they:

- Optimise the use of existing bulk infrastructure and social facilities
- Discourage urban sprawl
- Ensure compact and efficient urban areas
- Protect agricultural land with high production potential
- Provide guidance to both public and private sectors investors
- Promote economic, social, and environmental sustainability
- Accommodate reasonable future demand for development

The nodal hierarchy prescribed below includes the following node levels:

Node Type	Description	Node
Primary Node	<ul> <li>The primary node is a distribution and coordination point with a wider, higher order and more permanent range of public and private sector activities than that which is present in a secondary and tertiary node. The primary node is also seen as the area for the intensification of development and the potential for expansion thereof.</li> <li>Main economic and administrative town.</li> </ul>	• Nkandla
Secondary Nodes	<ul> <li>Secondary economic role and function.</li> <li>Services surrounding communities.</li> <li>The primary node is serviced by several secondary nodes which deliver supplementary services.</li> <li>The level of service supply anticipated includes the provision of services to the surrounding rural areas such as basic engineering services, administration facilities, markets, telecommunication, education, health, and transportation facilities.</li> </ul>	<ul> <li>Houdini</li> <li>Lindela</li> <li>Dolwane</li> <li>Chwezi</li> </ul>
Tertiary Nodes	<ul> <li>Easily accessible to local people providing basic services such as postal service, pension pay-out, public facilities, limited economic activity and education facilities.</li> <li>Secondary nodes are served by a series of tertiary nodes to deliver supplementary services.</li> </ul>	<ul><li>Esihosheni</li><li>Jameson's Drift</li><li>Maphuthu</li><li>Ekukhanyeni</li></ul>
Tourism nodes	<ul> <li>Provides aesthetic value, and close locality to natural phenomenon such as forest reserves.</li> <li>There are also several other tourist attractions in close proximity.</li> </ul>	<ul><li>Matshemezimpisi</li><li>P90</li><li>Esibhudeni</li></ul>

# 3.3.1.1 Nkandla – Primary Node

Nkandla as the only urban node within the municipality serves a vital function to communities within the entire municipal area and the structured planning and compaction of the town on already limited land resources is important for its continued growth and functioning.

Nkandla as a rural town is characterised with dilapidated buildings and illegal structures. The Municipality is isolated from national roads, as well as from major economic development corridors and towns. Plans are in place to rehabilitate the town including interventions by the provincial department and the district to beautify the town and demolish/remove illegal structures.

The conceptual boundaries of the primary node have been defined for the Nkandla Town area and a town planning scheme has been developed that encompasses a variety of land zonings

FIGURE 1: NKANDLA TOWN PLANNING SCHEME



In terms of the functions assigned to a Primary Node, Nkandla will have to:

- Serve as municipal administrative centre.
- Provide services and opportunities to higher density settled areas such as Machubeni, Ndweni, Mqubeni,
   Madiyani, Mjahweni, Emaromeni and Ngwegweni;

- Contain residential accommodation, financial services, health services, communication facilities and SMME facilities;
- Serve as a transportation node, specifically geared towards passenger services; and
- Serve as the locality for the establishment of infrastructure such as sports facilities, cemeteries, landfill sites, and so forth.

#### 3.3.1.2 Qhudeni – Secondary Node

Although Qudeni is mentioned within the Nodal Development Framework for Nkandla, it is not discussed within the document itself, as a separate development framework was compiled for Qudeni. This information is not available for perusal and can therefore not be incorporated into this SDF. The proposals that follow are thus based on information gathered through consultation with the municipality and other stakeholders.

Apart from Nkandla, Qudeni is the only node with Formal Registered erven, which are all registered in the name of Department Land Affairs (Now Rural Development & Land Reform).

PLAN 2: QUDENI NODE

#### 3.3.1.3 Lindela – Secondary Node

The Lindela Economic Development Node is in the south, along the P706 District Road, some 8kms west of the P50 / P706 intersection. Both the P50 and P706 roads are being upgraded to tarred roads. The P706 provides access to the southwestern sub-region of the municipality and links Lindela with Jameson's Drift.

The node is relatively well serviced with both water and electricity, but there are significant backlogs in both water and electricity in the surrounding rural hinterland.

New development in the node includes an extension to the existing Multi-Purpose Community Centre and the construction of the Nxamalala Traditional Administrative Centre. The node has good potential for expansion and densification considering the existence of suitable gently sloping land – particularly between the Traditional Administrative Centre and the Clinic.

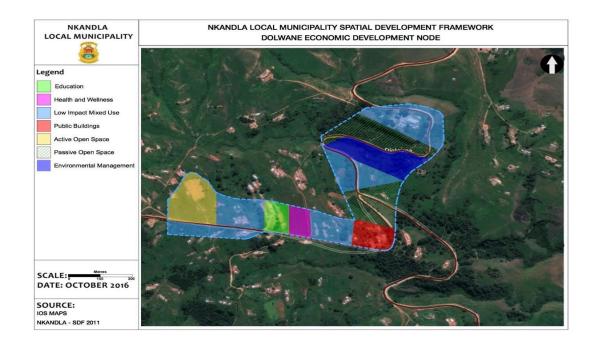
#### 3.3.1.4 Dolwane – Secondary Node

Dlolwane is centrally located in the western sub-region of the municipal area just to the west of the P16-2 Road where the P16-2 and the P90 tourism route join.

The Dolwane Economic Development node is situated at an important junction between Jameson's Drift, Esihosheni, Maphutini and Qhudeni Nodes.

As is evident from the Water Services Plan, the node, and surrounding areas, is well serviced with water. However, electricity provision is only evident to some existing land uses in the node with high backlogs in electricity provision in the rural hinterland. The node itself is relatively constrained in terms of suitable land for future development, because of the undulating topography.

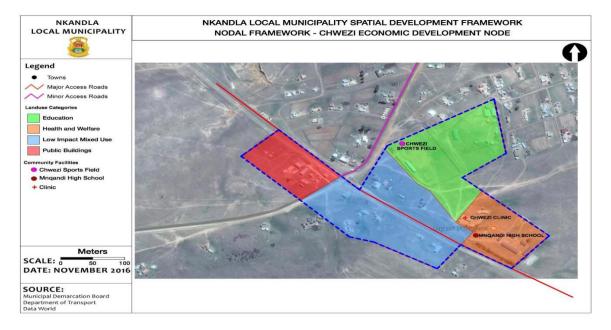
Plan 3: Dolwane Node



# 3.3.1.5 Chwezi – Secondary Node

Chwezi is situated in the northern parts of the municipality on the P50-3 Road connecting Nquthu LM with Ulundi LM and Nkandla Town Itself.

PLAN 4: CHWEZI NODE



# 3.3.2. Urban Edges

The Urban Edge serves as a mechanism towards ensuring the containment and redirection of urban growth, whilst addressing rural development beyond the edge. The plan below indicates the urban edge of Nkandla Local Municipality, which is primarily the Nkandla Town area. The Urban Edge aligns to the boundary edge of the proclaimed Nkandla town area.

#### MAP: URBAN EDGE

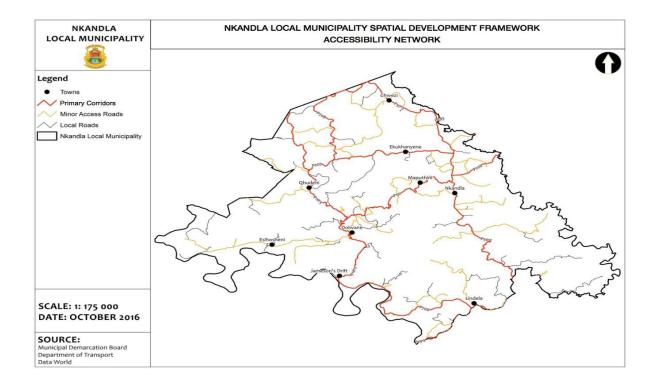


#### **Infill Areas**

Nkandla Local Municipality has only one urban node, Nkandla Town (which is a proclaimed town), within the municipality that serves a vital function to communities within the entire municipal area. Nkandla town has a layout which the outside boundaries also form an urban edge and compaction and densification within this boundary is important for its continued growth and functioning. It is thus ideal that the Nkandla Local Municipality supports and promotes "Infill Areas" within the "Urban Edge" of the town of Nkandla as a primary node and other identified nodes before venturing into finding expansion areas. Infill areas have been identified for each node, as a conceptual urban edge has been drawn around the nodal areas as per Nodes plan.

# 3.3.3 CORRIDORS

The major structuring element for determining the existing and future concentration of development, activity and investment in the Nkandla Municipality consists of an access and movement hierarchy that has been established through the major internal and external national and provincial linkages. Please refer to the map below for a depiction of these main thoroughfares.



This provides access to the primary, secondary, and tertiary nodes and Tourism Areas, Agricultural and Forestry Development Areas, adjoining municipalities, existing settlements within Nkandla Municipality, etc. Movement routes, such as the P50, P90, P226, P707, P706, P708, as well as other roads within the municipality are considered the 'glue' that holds the area together by providing internal and external access.

Movement Routes also provides accessibility to services – both infrastructural and facilities. Movement routes that Inter alia require upgrading includes P16 (Jameson's Drift to Qhudeni) and the P707.

# 3.3.3.1 Regional Development Corridor

The following roads have been identified as the main transport investment areas:

The P50 - being upgraded to black top via the African Renaissance Road Upgrading Programme – ARRUP.

It has been identified as a main transport investment route due to it being recognized as such through the ARRUP Programme and traverses the municipal area, providing direct access to:

- the towns of Eshowe, Nkandla, and Nqutu.;
- Esibhudeni Tourism Node,
- Nkandla Natural forest,
- Nkandla Town,

There are dense settlements that occur along his route, and several roads branch off this route (P226 to Melmoth, P90 to Maphuthu, P90 Tourism Node and Dolwane, the P707 to the Ekukhanyeni Service Node). It also traverses through the proposed Chwezi Node.

# 3.3.3.2 Secondary Corridor

The following secondary corridors have been identified which Nkandla (Through the P50) to the following areas:

- The P226 links Nkandla to Melmoth; and
- The P90 Traverses the Maputhini Service Node and the P90 Tourism Node. It links Nkandla Town with the proposed Dolwane Node.

These roads also serve as link roads to neighbouring towns and Local Authorities.

Public interventions envisaged in this area relate to:

- a) Tarring of roads which will provide transport services access to the remote regions and open up additional economic opportunity in opening the areas. Accessibility is of key importance.
- b) Developing a localised Corridor Development Strategies which will focus on spatial structure, infrastructure provision and attracting both public and private sector investment.
- c) Ensure multimodal transport integration occur along these roads at key points.

#### 3.3.3.3 Link Roads

The following routes have been identified as important link roads to ensure secondary access to the Regional Development Corridor:

- The P16 between Jameson's Drift and Qhudeni up to where it links with the P707;
- The P707 which provides access to the proposed Ekukhanyeni Node and the proposed agricultural investment areas to the south and north of this Node.

Public interventions envisaged in this area relate to the upgrading to black top surfaces of all the link roads to perform the distribution function intended.

The following access routes needs to be upgraded and should open access to extremely poor communities in the southern region of Nkandla en-route to King Cetshwayo's grave and other existing tourist amenities. These tourist sites can be better marketed:

- D1642 to Matshensipizi guest houses (8.3km).
- D1599 to King Cetshwayo Grave Site (11.84km). Grave Site an important tourist site.

#### 3.4. LAND COVER AND BROAD LAND USE

Land Cover depicts natural land cover, as well as that created by human presence.

The higher lying evenly sloped areas to the north are covered by typical grasslands while, the very steep slopes are mostly covered by Dense Bush Lands, or forests. Several plantations are situated in the central region of the municipality, along the east west ridges in the vicinity of Qudeni and Nkonisa, with a commercial sugar cane plantation situated at Ntingwe.

Degraded grasslands are found all over the municipality, and near the Settlements, and the areas of subsistence farming, which would be the main reason for the degradation over grazing of the areas.

Settlement areas are found all over the municipal area, with the highest concentrations of people near the transport routes

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FIGURE 2: LAND COVER EXTRACTED FROM THE NKANDLA SDF 2011

Over and above the above-mentioned land cover, according to information sourced from the Department of Rural Development and Land Reform, the following land cover categories existing within the municipal area.

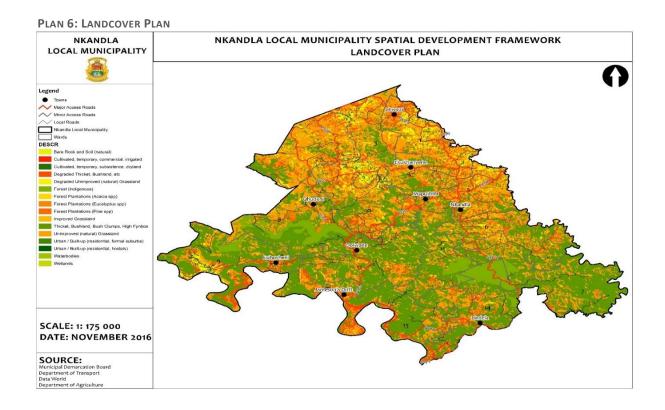
- Bare Rock and Soil (Natural)
- Cultivated, Temporary, Commercial, Irrigated
- Cultivated, Temporary, Subsistence, Dryland
- Degraded Thicket, Bushveld, Etc.
- Degraded Unimproved (Natural Grassland)
- Forest Indigenous

- Forest Plantations (Acacia Spp)
- Forest Plantations (Eucalyptus Spp)
- Forest Plantations (Pine Spp).
- Improved Grassland
- Thicket, Bushveld, Bush Clamps, High Fynbos
- Unimproved (Natural) Grassland
- Urban/ Built Up (Residential/ Formal Suburbs)
- Urban / Built Up (Residential/ Hostels)
- Waterbodies
- Wetlands

The higher lying evenly sloped areas to the north are covered by typical grasslands while, the very steep slopes are mostly covered by Dense Bush Lands, or forests. Several plantations are situated in the central region of the municipality, along the east west ridges in the vicinity of Qudeni and Nkonisa, with a commercial sugar cane plantation situated at Ntingwe.

Degraded grasslands are found all over the municipality, and near the Settlements, and the areas of subsistence farming, which would be the main reason for the degradation over grazing of the areas.

As seen in the plan below, many of the natural categories, occur towards the northern hemisphere of the municipality with the more urban/ built up categories occurring towards the central and southern regions of the municipality.



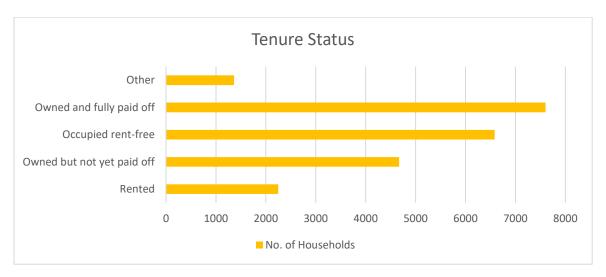
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#### . LAND OWNERSHIP

Nkandla municipality is highly influenced by rural settlements, this is evident by the high percentage of traditional areas which is 96.89%.

Land ownership in the municipal area was assessed from the current valuation role of the Council. Land ownership is fundamental to development. There is also a growing consensus that there is a direct link between land ownership, development, and more specifically communal ownership and under-developed Date of Adoption of evaluation role. Some of the land in the Municipality is incorrectly registered appropriately, this affects development and revenue collection (billing).

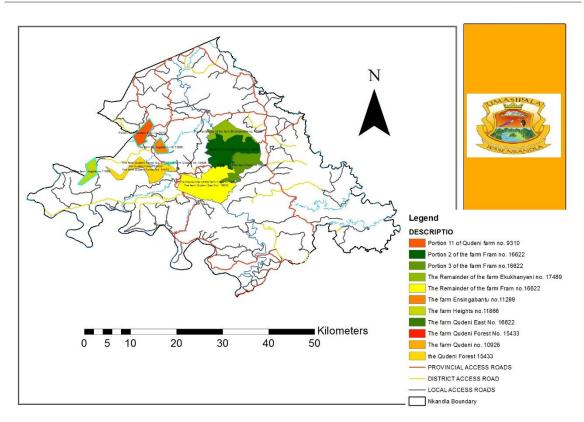
The land tenure status within the Nkandla Municipality is as follows (Stats SA Census 2011). From the information below, it can be concluded that approximately 33.84% of the population fully owns the property they are living on, while only 10.02% of the population rental houses from other landowners.



# 3.6. LAND REFORM

#### 3.1.3. Land Reform

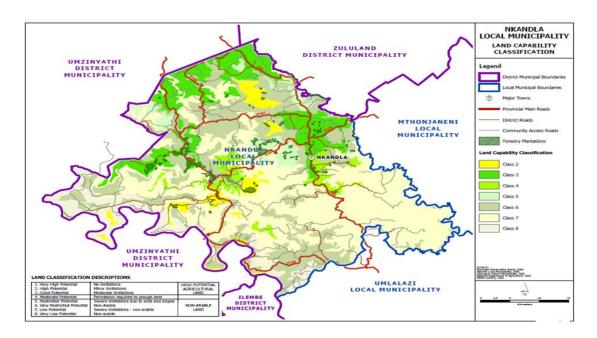
The implementation of the land reform program within Nkandla Municipality has had no progress. According to land claims, land was claimed in the Qhudeni Trust Farm Area in 1998. There is no further information regarding the outcome of the claim. Below is a map showing the areas that were filed for claim.



Map above: showing Land Reform

# 3.6. LAND CAPABILITY

Nkandla has a moderate to high potential for cropping, particularly in the north-east region. In low potential areas, certain alluvial plains along rivers could be developed under irrigation. However, many arable fields are left unutilized and 400 tons of maize is imported into the region every month.



# Map above showing Land Capability

#### 3.6. PRIVATE SECTOR DEVELOPMENTS

Nkandla Municipality has a few Private Sector Developments. Sasol Garage is already developed in the Nkandla CBD, expansion, and renovation of Engen Garage. The Department of education had developed a TVET College which attracts people from the neighbouring municipalities. There are plans to develop the Dolwane Node area. The developers are still in the process of conducting feasibility plans.

The Nkandla municipality is in the process of developing a precinct plan within its urban node which will revitalize the Nkandla Town. The conceptual boundaries of the primary node have been defined for the Nkandla Town area and a town planning scheme has been developed that encompasses a variety of land zonings. The municipality has also been receiving the grant funding from COGTA for the development of a Single Land Use Scheme.

# 3.7. ENVIRONMENTAL ANALYSIS

The municipality has not conducted any environmental assessment and therefore does not have environmental tools for controlling development. Currently, the municipality is relying on the District to guide future developments.

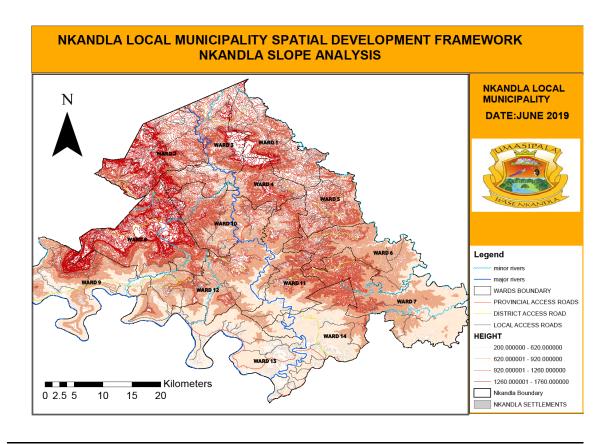
# 3.7.1. TOPOGRAPHY

The municipal area consists mostly of low mountains, hills, and ridges. The terrain types show the impact of the underlying geology of the municipality. There are some features that may affect general development. This should be noted and considered when development takes place.

The slopes map clearly shows the various hills and ridges found throughout the municipality. These high slopes impact negatively on development and restricts much of the development in the municipality.

#### Map 6: Terrain Map

Map 7: Slope Map



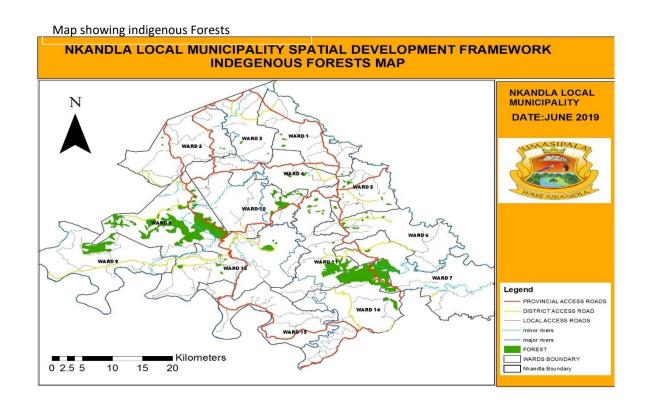
# 3.7.2. GEOLOGY AND SOILS

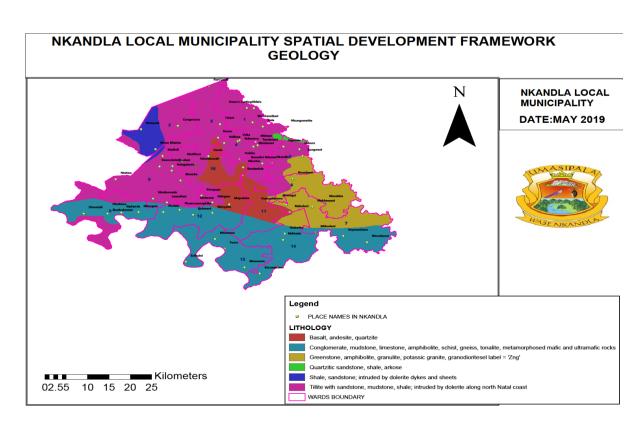
Nkandla Municipality possess several water sources ranging from Permanent Rivers (uThukela, UMhlathuze and Nsuze river) and Is a source of ground water, stream waters due to valleys and ridges as well numerous wetlands.

Geomorphology can be defined as the study of and pressures operating on the river system for factors influencing the drainage basin or river catchment areas. Changes in the independent variables of a discharge, sediment load supplied to reach, and valley slope give rise to adjustments in the dependent variables of sediment load and particle size, hydrological characteristics as well as morphologies of which all interact with each other.

The municipality has now engaged local municipality on environmental issues for example community participation in environmental management this is achieved through environmental management forums, environmental education programmes, incident management committee. Wards and school base campaigns are held order to enable community participation in decision relating to environmental management.

Ezemvelo KZN Wildlife has also been included in decision making and management of indigenous forest which now are declared as Conservation areas through anticipation of National Environmental Management Act 107 of 1998: National Conservation Act 73 of 1989)





#### Map above showing Geology

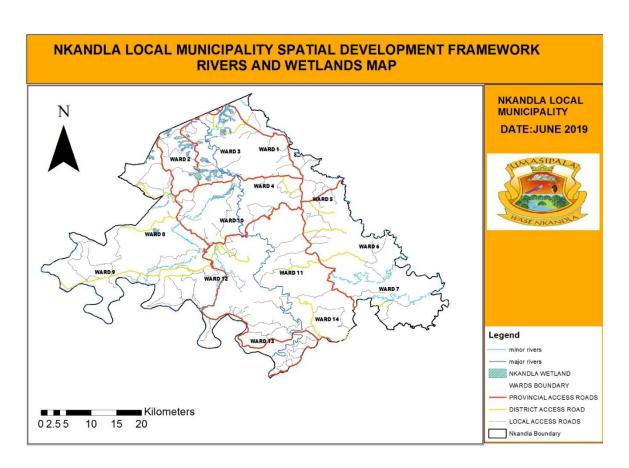
#### 3.7.3. RIVERS AND WETLANDS

Nkandla Municipality has several different water sources including three large rivers (uThukela, UMhlathuze and Nsuze), underground water, streams, springs, etc.

Geomorphology can be defined as the study of the processes and pressures operating on river systems. Changes in the independent variables of discharge, sediment load supplied to reach, and valley slope give rise to adjustments in the dependent variables of sediment load and particle size, hydraulic characteristics, and morphologies, all of which interact with each other.

The Municipality has mechanisms/ structures that capacitate and engage the local communities on environmental issues. They include environmental management forum, incident management committee, etc. Awareness campaigns are held in Nkandla in terms disaster and environmental management. District and Provincial policies are used for enforcement purposes in these areas. The municipality will be implementing a greel Map showing Rivers and wetlands

in town will be protected. As part of this project SMMEs will be developed and funded in the recycling business. Some of the streams and plant are managed by Ezemvelo KZN Wildlife as they are in protected areas.



#### 3.7.4. CLIMATE CHANGE

Nkandla Municipal area comprises of good quality air since there are no factories and light industries.

It is also crucial that future planning initiative programmes take into consideration the risks, impacts and limitations imposed by climate change such as increased temperatures; changes in precipitation levels; increased storm events; tidal surges and sea-level rise; and consider adaptation measures.

Effects of Climate change include drought which results in loss of cattle and huge impact in farming. The high floods damaged many roads which resulted in slowing services delivery as these had to be repaired using the limited budget of the municipality.

Nkandla Local Municipality is working on establishing a Climate Change strategy which will incorporate Climate Change issues and Disaster Management activities. Nkandla Planning incorporates climate change issues.

#### 3.7.5. ENVIRONMENTAL ASSESSMENT

Nkandla does not have any strategic environmental documents providing specific direction to conservation. The LED Strategy does however address aspects of conservation in terms of environmental and cultural heritage.

Strategies for optimising the use of Conservation Resources:

- Encourage mixed land use in interaction with each other at a scale and intensity that will contribute to
  economic development. This includes development of tourism orientated businesses within, and near
  environmental management and conservation area, with the required management controls.
- Promote participatory and accountable spatial planning and land use management within all areas of Nkandla Municipality. Target local population and assist in the promotion of LED initiatives targeting local environmental resources. Sustaining existing resources ensures future utilization and reaping of benefits the resource provides.

#### 3.8. SPATIAL & ENVIRONMENTAL TRENDS AND ANALYSIS

Nkandla has fairly good weather with quite a lot of rainfall. The land is quite good for farming. People around the area seem to be developing more houses in the agricultural potential areas. These areas need to be protected so they can be used for farming to ensure food security.

#### 3.9. SPATIAL & ENVIRONMENTAL: SWOT ANALYSIS

**Table 12: Swot Analysis and Spatial Key Issues** 

STRENGTH	WEAKNESS
<ul> <li>The Spatial Planning unit is fully functional with qualified Town Planner and Building Inspector.</li> </ul>	<ul> <li>Lack of a functional GIS to support spatial planning.</li> </ul>
	- Lack of funds

<ul> <li>There are gazetted SPLUMA By Laws which regulate development.</li> <li>We are part of the South Joint Municipal Planning Tribunal</li> <li>Support from COGTA (Spatial Planning Unit) is received on a regular basis.</li> <li>Good relationship with all Amakhosi</li> </ul>	<ul> <li>Lack of enforcement for illegal structures in town.</li> </ul>
OPPORTUNITY	THREAT
<ul><li>Orderly sustainable development.</li><li>Increase investor confidence.</li></ul>	<ul> <li>Illegal structures in town.</li> <li>Large portions of land under Ingonyama Trust 98 %.</li> <li>Lack of community understanding of</li> </ul>
<ul> <li>Increase Local Economic development.</li> <li>Large vacant land.</li> </ul>	Planning Laws, e.g. Building Regs and SPLUMA.  - Un serviced sites by the District Municipality

#### 3.10. DISASTER MANAGEMENT

Nkandla Local Municipality Disaster Risk Management Unit is the custodian of the Municipal Disaster Risk Management Plan. Individual Services / Directorates, Departments and other role-players / entities will be responsible for the compilation and maintenance of their own Service's / Entity's Disaster Risk Management plans. Along with the various specific Hazard DRM Plans, the Service / Entity Disaster Risk. Nkandla Local Municipality Disaster Risk Management Unit's approach to disaster and disaster risk management activities is primarily based on ethos of the Disaster Management Act No. 57 of 2002 and relevant policy frameworks. A typical disaster and Disaster Risk Management continuum as shown above, comprising of six elements i.e. Prevention, Mitigation and Preparedness in pre-disaster phase, and Response, Rehabilitation and Reconstruction in post-disaster phase, defines our complete approach to Disaster Management. The Nkandla Municipality is prone to different types of disasters, both natural and human made. It is therefore important to understand that natural disasters cannot be prevented, but that the least the Municipality can do is to develop strategies to mitigate the effectiveness of such natural disasters.

Nkandla Municipalities Disaster Management Plan was reviewed in the 2019/2020 financial year and has been adopted by council.

# 3.10.1 MUNICIPAL INSTITUTIONAL CAPACITY

Disaster Management is regarded as a key issue since the municipality is prone to fires and thunderstorms. The Nkandla Municipality has a Disaster Management Plan which was prepared in terms of Section 42 of the Disaster Management Act 2002. The objective for the establishment of integrated institutional capacity within the Local Municipality is to enable the effective implementation of disaster risk management policy and legislation.

#### 3.10.2. RISK ASSESSMENT

A disaster risk assessment, supported with good monitoring systems, is essential for effective disaster risk management and risk reduction planning.

Nkandla Local Municipality is prone to several natural and man-made hazards. The vulnerability varies, which mainly depends on socio-economic status as well as the exposure of a household or community to a specific hazard.

Below is a list of priority hazards that are affecting Nkandla Local Municipality, the spatiotemporal characteristics of these hazards are well known since they have been observed and recorded continuously.

Table 1: Priority hazards identified at Nkandla Local Municipality.

HAZARDS	LOCATION
Fire	In all Wards
Severe weather:	
□ Lightning	In all Wards
⇒ Strong winds	In all Wards
<b>⇒</b> Hail	In all Wards
	In all Wards
⇒ Extreme temperatures	In all Wards
⇒ Storm surges	Along the Coast
Crime	In all Wards
Accidents (MVA)	Mostly on N2, R102 and P459
Drought	In all Wards
Drowning	Riverbanks and streams

# 3.10.3. RISK REDUCTION & PREVENTION

Nkandla Disaster Risk Management Unit must ensure that coherent and relevant disaster risk management planning is undertaken by all municipal entities and other institutional role players

**Table 2: Risk Reduction Programmes and Budget** 

PROJECT/PROGRAMME	BUDGET	COMMENTS	FINANCIAL YEAR
Awareness Campaigns and fire drills	R0.00	Communities; Hospitals; Schools; Clinics and shops	2020/2021
2. Emergency Relief Aid	R250 000	In all Wards	2020/2021
3. Lightning Conductors	R300 000	Vulnerable Wards, Schools and Clinics	2020/2021

4. Capacity Building	R0.00	CDW's, Councillors, CWP's,	2020/2021
Disaster Advisory Forum		Ward Committees, CCG's,	
And training		Traditional Leaders, NGO's,	
		CBO's. Sector Departments and	
		Stakeholders	
5. Fire Services	R2 000 000	Buying and maintenance of fire vehicles	2020/2021
6. Disaster/fire Protective	R 340 000	Protective clothing for eight fire	2020/2021
Clothing		fighters and one disaster officer	
7. Disaster Equipment	R 500 000	Jaws of life; bush beaters; fire extinguishers	2020/2021
8. Corporate uniform	R 80 000	Uniform for fire fighter (8)	2020/2021

# 3.10.4. RESPONSE AND RECOVERY

# 3.10.5. TRAINING & AWARENESS

The Provincial Department of Cooperative Governance and Traditional Affairs and USA 911 assist with training and awareness campaigns to Nkandla Municipal Disaster Management team. Nkandla Municipality has planned awareness campaigns and fire drills for the community, schools, and clinics.

# 3.10.6. FUNDING ARRANGEMENTS

# 3.10.7. DISASTER MANAGEMENT: SWOT ANALYSIS

**Table 14: Disaster Management SWOT Analysis** 

Strengths	Weaknesses
<ul> <li>Development of the disaster management plan as tool for prevention; mitigation and recovery</li> <li>Nkandla municipality as part of the District Disaster Management Advisory Forum</li> </ul>	<ul> <li>Review of the disaster management plan since this is a strategic plan which should be developed and continually updated in consultation with all role players</li> </ul>

(DDMAF) Provincial Disaster and Management Advisory Forum (PDMAF), these forums facilitate many information sharing and planning sessions between disaster management and event management role players. All major role players are represented in this forum to attend regular meetings and discuss all issues pertaining to disaster. Inputs are provided by each stakeholder from all line function departments

- Nkandla municipality has recently taken the Fire and Response Unit from the District Shared Service, and this unit is not fully functioning.
- After the review of the plan, the disaster management framework should be developed. This will outline the vision, mission and objectives of Nkandla local municipality (as a local sphere)

#### Opportunities

# Development of the disaster management plan as tool for prevention; mitigation and recovery

Nkandla municipality as part of the District Disaster Management Advisory Forum (DDMAF) and Provincial Disaster Management Advisory Forum (PDMAF), these forums facilitate many information sharing and planning sessions between management disaster and event management role players. All major role players are represented in this forum to attend regular meetings and discuss all issues pertaining to disaster. Inputs are provided by each stakeholder from all line function departments

#### **Threats**

- Tropical cyclone
- Drought
- Fire
- Motor Vehicle Accidents
- Budget not adequate

3.10.8. KEY CHALLENGES

**Table 15: Key Challenges** 

Key Challenge Fires Draughts	Key Challenge Fires Draughts
Description	<ul> <li>➡ Monitoring processes are not fully integrated with routine reporting cycles of organs of state.</li> <li>➡ A mechanism to ensure rapid access to national funds for disaster response has not been fully addressed in terms of National DM Framework requirements         Representing an insufficient level of resources, equipment, or plans to fulfil the disaster management related responsibilities;</li> <li>➡ Fire services has reinforced Command and Control of its responsibilities i.e. Firefighting &amp; Rescue services, Fire Safety (all aspects), Hazmat and Specialist rescue</li> <li>➡ Assist with disaster risk reduction and co-operation. It should be noted that the Farmers Association also have existing contingency plans, including plans pertaining to fire hazards.</li> <li>➡ Training / Awareness Raising related to Drought resistant agriculture.</li> </ul>

# 3.2. DEMOGRAPHIC CHARACTERISTICS

The Statistics SA Census data for 2011 and 2016 has been used for the demographic and the economic information in this section.

Population issues play a pivotal role in the development of Nkandla, the Municipality, and the community at large. Demographic process should be in the forefront when developing strategies for development purposes. Our demographics tell us the direction we need to go with our development, the magnitude, and areas of priority.

# 3.2.1. POPULATION SIZE

# 3.2.1.1 POPULATION AND GROWTH RATE

# **Table 16: Population and Households**

Source: statistics South Africa (web)

According to Stats SA Census 2011, there are 22 463 households within the Nkandla Municipality which is made up of formal residential, traditional residential and collective living quarters. The table below highlights various household types:

TABLE 3: NUMBER OF HOUSEHOLDS BY TYPE

Туре	Number of households
Formal Residential	3 222
Traditional Residential	110 313

There are various dwelling types that make up the 22 463 households, these are reflected in the table below. The main type of dwelling is that of the "traditional dwelling/ hut/ structure of traditional materials" which accounts of 67.40% of the 24 216 households that exist within the Municipality.

The following table summarises key municipal statistics, and is explained briefly below:

**Table 17: Municipal Summary of Key Statistics** 

	2016	2011
Population	114 284	114 416
Age Structure	<u> </u>	l .
Population under 15	45.9%	40.3%
Population 15 to 64	48.6%	53.6%
Population over 65	5.5%	6.1%
Dependency Ratio		
Per 100 (15-64)	105.8	86.6
Sex Ratio		
Males per 100 females	82.5	79.4
Population Growth		
Per annum	-0.03%	n/a
Labour Market	I	
Unemployment rate (official)	n/a	43.9%
Youth unemployment rate (official) 15-34	n/a	53.5%
Education (aged 20 +)	l .	
No schooling	24.7%	29.1%
Matric	23.9%	21.2%
Higher education	4.9%	4.8%
Household Dynamics	1	
Households	21 832	22 463
Average household size	5.2	4.9
Female headed households	63.0%	63.1%

Formal dwellings	17.0%	31.8%
Housing owned	87.3%	54.6%
Household Services	·	
Flush toilet connected to sewerage	5.5%	8.1%
Weekly refuse removal	4.0%	7.8%
Piped water inside dwelling	5.0%	16.7%
Electricity for lighting	76.9%	44.6%

### 3.2.1.2. SPATIAL DISTRIBUTION OF POPULATION

The Nkandla Municipality covers a total area of 2 680km<sup>2</sup>. It is a category B Municipality situated within the King Cetshwayo District of KwaZulu-Natal.

# 3.2.1.3. POPULATION COMPOSITION

### Map 12: Population Distribution

## 3.2.1.3.1. AGE STRUCTURE

Figure below shows the age distribution within the Nkandla Municipal area where the ages of 15 - 64 are the most dominant (64.9%) followed by the <15 years age groups at 32.9%. The latter group forms part of the active labour group. The huge numbers of this age group call for a need for creation of employment opportunities and provision of educational facilities to cater for their needs.

Table 18: Age Structure: as per 2016 community survey

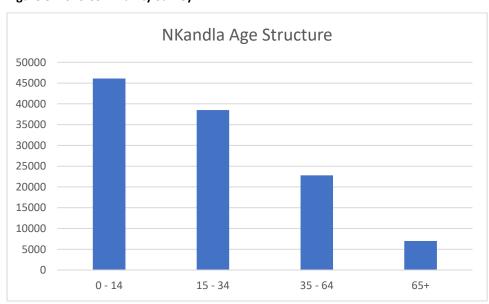


Figure 8: 2016 Community Survey

As shown in graph above. About 40% of the population is children between the ages 0-14. This emphasises the need for more primary health care services and planning for education. Nkandla Municipality addresses this by ensuring that that a budget set aside to build creches and train the creche educators. About 32% of the population is youth under the age of 35. Nkandla has a relatively young population with 72% of the population being below the ages 35. There is a need for more tertiary institutions as there is only one. Employment is a huge crisis which needs to be planned for especially with such a huge young population.

Nkandla Municipality has a relatively young population. About 35% of the population is still school going pointing out a need to strengthen the existing FET collage and to attract more institutions of higher learning in the future? This relatively young population signifies high potential for population growth in the future which further exacerbates the supply and demand scenario for more housing, education, and health services in the foreseeable future. This means that the municipality, sector departments and NGOs must direct their development plan in favour of the youth. This brings us to the key issues of concern in the area such as the high unemployment rate, lack of skills, HIV&AIDS, and substance abuse.

The segment of the population falling within the 35 – 64 age groups (which makes approximately 19% of the population) which would essentially be classified as the potentially economically active population of Nkandla Municipality. This segment is very small and seems to be very burdened as all other age groups are dependent on this group for necessities. This means that Nkandla has a very high dependency ratio. data also means that there must be improved in-take of social security grants especially the child support grants within the municipal area and economic growth to provide jobs for the economically active population. The Municipality has a relatively small percentage of elderly people, which brings to question whether people are not living to old-age, owing to untimely deaths or whether there is a generation of people that have left the area and are enjoying old age elsewhere.

#### 3.2.2. KEY FINDINGS (INCLUDING TRENDS)

- ⇒ A population with a relatively high level of female headed households.
- ⇒ A population with relatively high level of HIV/Aids infection in the province.
- ⇒ The population of the NKANDLA is relatively illiterate only (46%) of the Nkandla population have a secondary level of education.
- ⇒ The Nkandla population is relatively young, with 70% of the population being youth under the age of
- ⇒ The leading causes of death in Nkandla is HIV/AIDS
- ⇒ Dependency ratio is relatively high 54.0 which is an increase from 2011 which was 49.9
- ⇒ Female headed households have increased from 41.6% in 2011 to 43.7& in 2016

#### 3.2.3. SWOT ANALYSIS: POPULATION DEMOGRAPHICS

**Table 19: SWOT Analysis: Population Demographics** 

STRENGHTS:	WEAKNESSES:
<ul> <li>⇒ A relatively low number of child- headed Households;</li> <li>⇒ High population between the ages 0 -35</li> </ul>	<ul> <li>⇒ High number of economically vulnerable</li> <li>⇒ High level of female headed Households;</li> <li>⇒ High levels of unemployment rate.</li> <li>⇒ Lack of skills,</li> </ul>

ОР	PORTUNITIES:	THI	REATS:
$\Rightarrow$	Improving levels of literacy and tertiary training.	$\Rightarrow$	HIV&AIDS
⇒	Direct their development plan in favour of the	⇒	High Level of teenage pregnancies.
	youth;	⇒	Increase in migration
⇒	To attract more institutions of higher learning	⇒	Crime due to unemployment

KPA - MUNICIPAL TRANSFORMATION & ORGANISATIONAL DEVELOPMENT ANALYSIS

### 4.1. MUNICIPAL TRANSFORMATION

Nkandla Local Municipality is constituted of 14 wards and the political administration of the municipality consists of 27 seats. These are made up of three political parties namely, The African National Congress, Inkatha Freedom Party, and the National Freedom Party.

#### 4.2. ORGANISATIONAL DEVELOPMENT

#### 3.2.4. INSTITUTIONAL ARRANGEMENTS

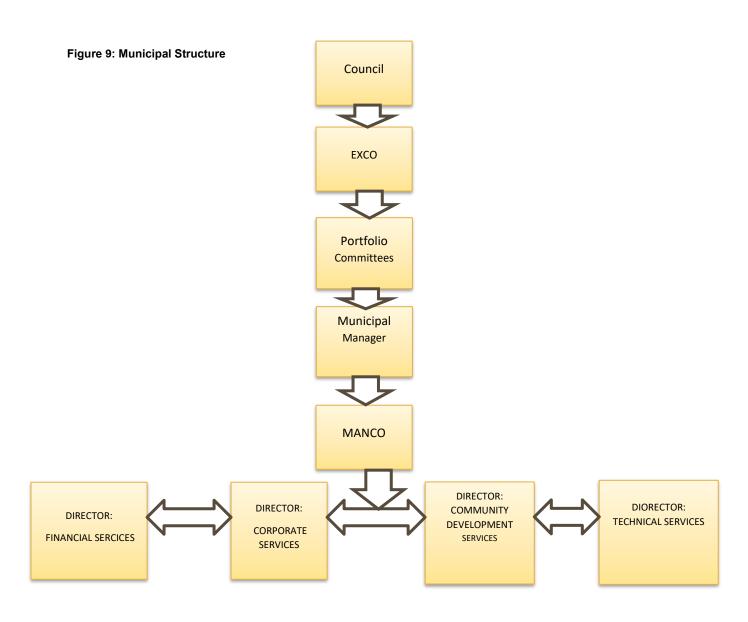
Approval of key operational matters within the Municipality follows the following approval process, namely Management Committee (MANCO), Portfolio Committees, EXCO, and Council.

As per the adopted municipal delegation framework, the Municipal Manager will ensure that the delegation of functions or tasks to appropriate levels of staff is properly documented. The Nkandla Municipality has the right to do anything reasonably necessary for, or incidental to, the effective exercise of its powers. It has all the powers assigned to it in terms of the Constitution as well as other relevant legislation. The executive and legislative authority of the Municipality vests in the Council. The Council will take all the decisions of the Municipality except:

- Decisions on those matters that it has delegated to a delegated office bearer and
- ⇒ Decisions on those matters that by law have been assigned to a political structure,
- ⇒ Administrative Structure, Political office-bearer, or employee of the Council.

The Council will exercise executive and legislative authority within the Municipal area only. All the powers of the Municipality that have not been reserved for the Council, or that have not been delegated to a political structure, Administrative Structure, political office-bearer or employee of the Council, will be delegated to the Executive Committee.

The diagram below indicates the structure of the municipality and the different levels of authority.



# 4.2.2. POWERS AND FUNCTIONS

The powers and functions of the Nkandla Municipality are derived from the Constitution of the Republic of South Africa and a range of local government legislation, and could be summarised as follows: -

Table 20: Powers and Functions of the Nkandla Municipality

LEGISLATIVE MANDATE	DESCRIPTION
Constitution of SA: Chapter 7:	Local Government, especially sections 151, 152 and 153. Also, Schedule 4, Part B and
	Schedule 5 Part B.

152. The objectives set out in the Constitution for local governments are to:

- ⇒ Provide democratic and accountable government;
- ⇒ Ensure the provision of sustainable services to local communities;
- ⇒ Promote social and economic development;
- ⇒ Provide a safe and healthy environment;
- ⇒ Encourage involvement of community organisations in local governance.

Schedule 4B identifies the following functions for the Municipality:

- ⇒ Building regulations

- ⇒ Firefighting services

- ⇒ Municipal public transport
- ⇒ Municipal public works (internal)
- ⇒ Storm water management
- □ Trading regulations
- ⇒ Water and sanitation services

Schedule 5B identifies the following functions for the Municipality:

- ⇒ Billboards and display advertisements
- □ Cemeteries, funeral parlours, crematoria
- ⇒ Control of public nuisances
- □ Licensing & control of food undertakings
- □ Local sports facilities
- ⇒ Municipal parks and recreation

- ⇒ Refuse removal; solid waste disposal
- ⇒ Street trading
- ⇒ Street lighting
- ⇒ Traffic and parking

Municipal Structures Act:

The Nkandla Municipality is a Category B Municipality in terms of Section 7, with a collective executive system and a ward participatory system Section 9(b).

The White Paper on

The White Paper on Developmental Local Government lists three key outcomes:

**Developmental Local** 

Government:

□ Creation of liveable, integrated cities, towns, and rural areas;

⇒ • Promotion of local economic development.

# 4.2.3. ORGANISATIONAL STRUCTURE / ORGANOGRAM

The Nkandla Municipality organizational structure provides for five departments to be managed by the Municipal Manager. The organizational structure was amended to meet the current circumstances. The five municipal departments are as follows:

- ⇒ Office of the Municipal Manager
- ⇒ Technical Services Department
- ⇒ Finance Management

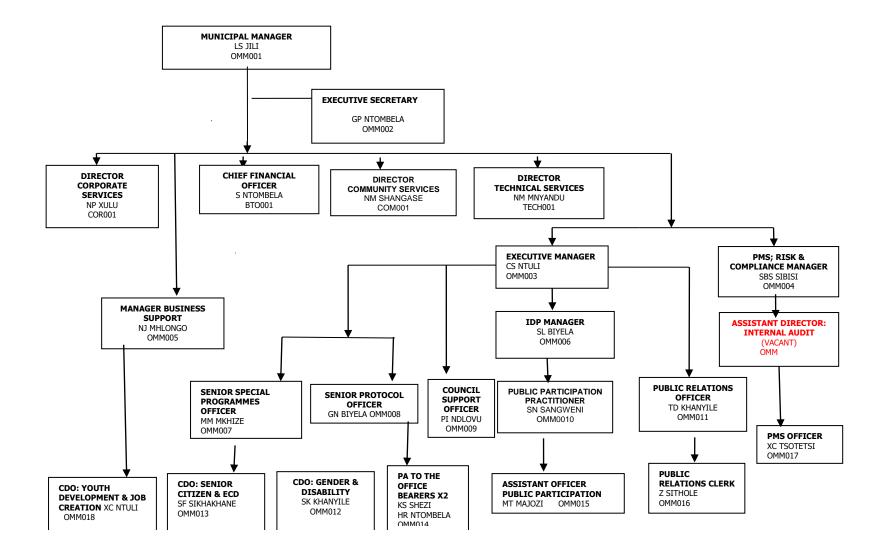
These departments are headed by Directors who are appointed in terms of Section 56 of the Local Government Municipal Systems Act.

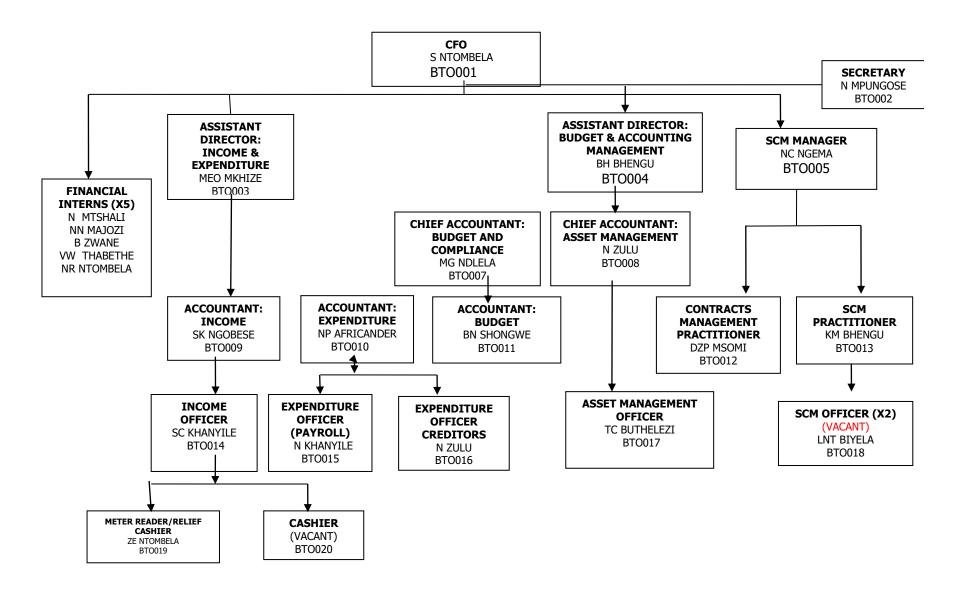
Within these departments there are business units established in line functions articulated in the IDP. Each Department is further divided into divisions headed by level Assistant Directors

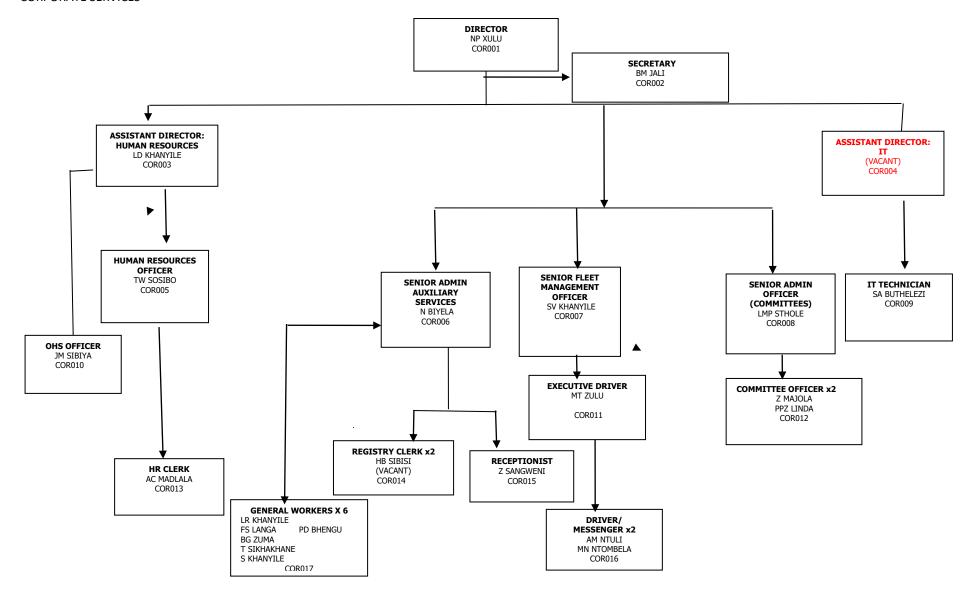
# 4.2.4 ORGANISATIONAL STRUCTURE / ORGANOGRAM

The municipality has adopted its organogram 28 March 2020.

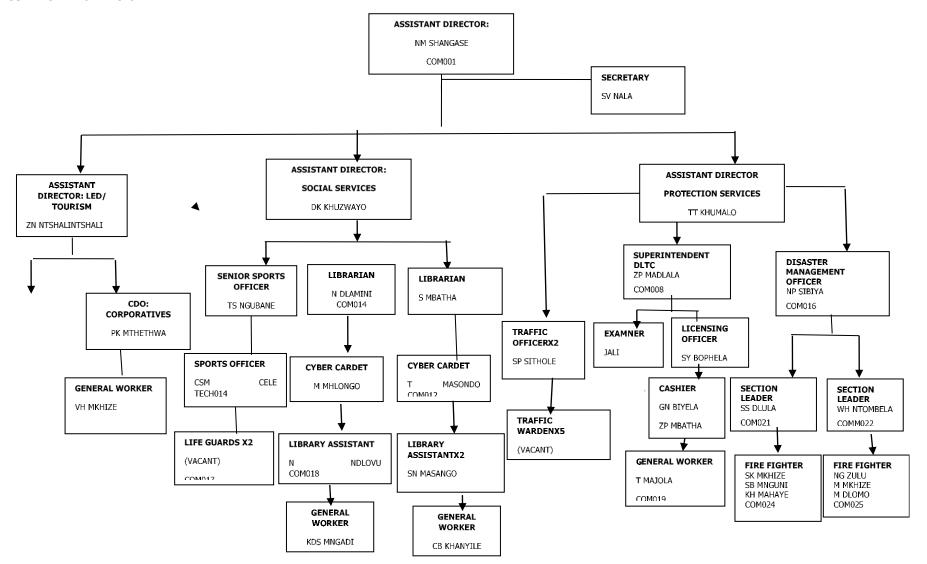
The copy of the adopted 2020/2021 organogram follows:



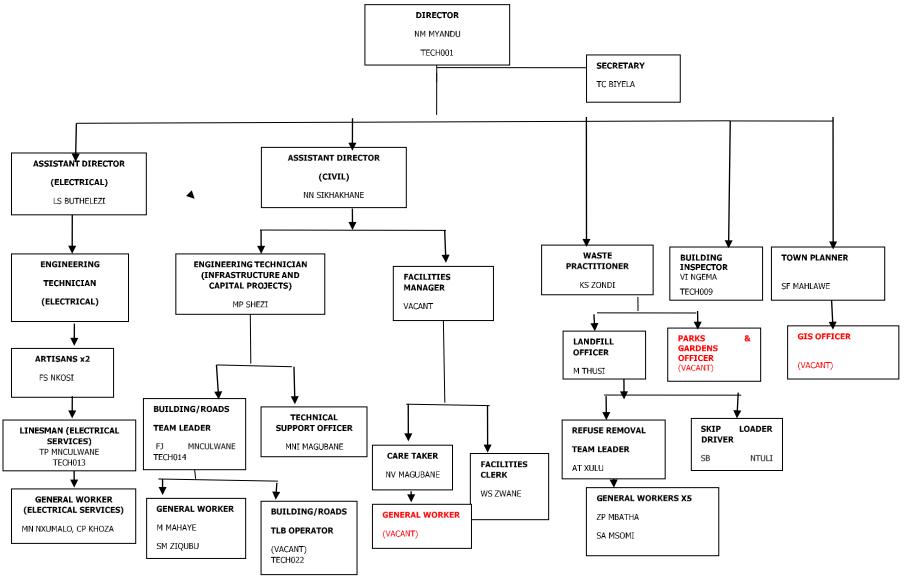




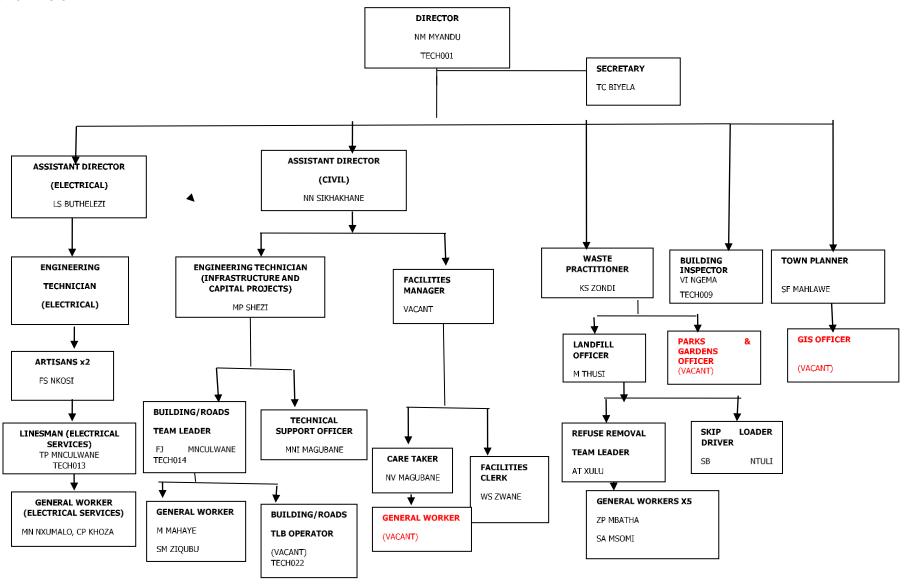
#### **COMMUNITY SERVICES**



TECHNICAL SERVICES



#### **TECHNICALSERVICES**



# 4.2.4. MUNICIPAL DEPARTMENTS AND THEIR FUNCTIONS

The table following elaborates the functions of the municipal departments:

**Table 21: Municipal Departments and Their Functions** 

DEPARTMENT	FUNCTIONS
Office of the Municipal	Municipal Management
Manager	Municipal Planning and Performance Management
	Municipal Finance Management.
	Strategic Planning
	Risk Management
	Internal audit
	Risk Management.
	Inter-governmental Relations
	Communications
	Organizational performance
	Public Participation
	Coordinate development of IDP
	Facilitate Local Economic Development
	Special programs services
	Youth, Sports, Recreation, Arts & Culture, and childcare facilities,
Corporate Services	municipal administration
	security and cleaning services
	human resource management
	legal services
	information technology communication
	council support services.
	Labor Relations
Budget and Treasury Office.	Revenue Management
	debt management and internal controls.
	expenditure management
	insurance
	internal controls and properties management.
	budgeting and reporting.

**Supply Chain Management** 

Technical Services PM Unit

Municipal Infrastructure maintenance

Storm water management

**Electrical Services** 

Conduct town & spatial development planning

Coordinate municipal By-Laws

Coordinate housing development Building regulations & enforcement

Waste Management

Community Services local tourism, and promotion of local economic development

libraries

Protection Services firefighting services

noise pollution

traffic and parking

disaster management

public safety; motor licensing;

# 4.2.5 MUNICIPAL INSTITUTIONAL CAPACITY AND STATUS OF CRITICAL POSTS

The administration of the Municipality is headed by the Municipal Manager. According to the MFMA 60(b): The Municipal Manager is the accounting officer of the municipality for the purpose of this Act and provides guidance on compliance to political structures, political office bearers and officials of the municipality. The Municipality's organizational structure provides four (4) Directorates that are managed by the Municipal Manager. All critical directorates' posts have been filled and the municipality have submitted the recruitment report process to the MEC for approval.

The table below indicates the positions and status of the critical senior management personnel.

POSITION	STA	STATUS	
	Filled	Vacant	Gender
MUNICIPAL MANAGER	X		Male
CHIEF FINANCIAL OFFICER	X		Male

DIRECTOR COMMUNITY SERVICES	Х	Female
DIRECTOR TECHNICAL SERVICES	Χ	Male
DIRECTOR CORPORATE SERVICES	X	Female

TYPE OF RECRUITMENT	
No of Employees	131
No of Permanent Employees	112
No of Contracted Employees	19
No of Male Employees	65
No of Female Employees	60

#### 4.2.6 HUMAN RESOURCE DEVELOPMENT

#### Code of Conduct

Councillors and staff members are required to sign a Code of Conduct and Declaration of Financial Interest form on an annual basis, which must be certified by the Commissioner of Oaths. These records are kept for internal and external audit purposes.

# **Human Resources Strategy**

As an over-arching framework aligned to its strategic plan and organizational structure the municipality has an adopted Human Resources Strategy. The Human resource strategy is used by the municipality to ensure fair recruitment processes, learning and development of employee's performance appraisals, compensation, and succession planning.

#### **Employment Equity Plan**

The Employment Equity Plan is in place, and a forum has been established to review the plan annually, to monitor its implementation and consider employment equity matters. A current challenge facing the municipality is the non-representation of certain race groups within the staff, and its inability to attract these race groups during recruitment processes.

# WORKFORCE CAPACITY DEVELOPMENT

Section 68 (1) of the Municipal Service Act (2000) required municipalities to develop their human resource capacity to a level that enables them to perform their functions and exercise their powers in an economical, effective, efficient, and accountable way.

The Municipality, through the Human Resources Development Division under the Corporate Services Department, is the custodian or champion for skills development on behalf of the Municipality. Various training interventions are conducted through different levels in the organisation. There are training programmes that are intended to equip the employees to improve the quality and standard of service delivery.

The Workplace Skills Plan is developed along the LGSETA guideline. Whilst the Human Resources Development Division is tasked to improve the competency of our employees, the Division is also responsible for working in

partnership with various departments, training providers, and communities to improve the level of skills, knowledge, and behaviour of our employees and citizens, enabling them to be active participants in the economic development and growth of the town.

#### WORKPLACE SKILLS PLAN (WSP)

As part of Human Resources Development Plan, the Municipality has developed its five year and annual Work Skills Plan aligned to the strategic plans/IDP of the Municipality and addresses scarce skills training/capacity enhancement and responds to capacity challenges faced by the Municipality. The municipality ensures that employees fill out skill audit forms to ensure skills development. The Municipality budgets annually for skills development programmes. There have been a few challenges with LGSETA funded programmes as they have not commenced for some time. The

#### PROCESS FOR PREPARING THE WSP

The plan to address skills needs is developed from information gathered and input received from departments and committees (Training and EE Committees), considering the LGSETA requirements. The Skills Development Facilitator:

- Studies and adheres to the LGSETA requirements and guidelines on the format and content of the WSP and the process for approval and submission;
- Develops draft criteria for the approval of the WSP, in consultation with municipal management (e.g. alignment with EE, consultation, and approval processes);
- ⇒ Collates the input (prioritised training needs as identified by the audit conducted in the different departments into the Municipality's WSP and completes the documentation for the WSP as required by the LGSETA;
- Submits the draft WSP to management and stakeholders for comment and recommendations, draft WSP based on the comments and recommendations received;
- ⇒ Prepares the final WSP and submits to Council for approval, and to all stakeholders for their signatures; and
- ⇒ Submits the completed WSP to the provincial LGSETA by 30 April 2020.

#### **HUMAN RESOURCES POLICIES**

During the 20 financial year human resource policies were given focused attention; an audit of policies was done, and gaps identified were addressed. In addition, the Discipline and Grievance Policies were work shopped with each department within the Municipality as part of awareness of the policies and their procedures.

#### 4.2.7 MUNICIPAL TRANSFORMATION & ORGANISATIONAL DEVELOPMENT: SWOT ANALYSIS

Table 25: SWOT Analysis: Municipal Transformation & Organizational Development

Strengths	Weaknesses
<ul> <li>Workplace training</li> <li>Presents of related policies</li> <li>All critical posts filled</li> </ul>	<ul> <li>Do not have a specialized environment personnel</li> <li>Lack of enforcement of municipal by Laws</li> <li>Lack of skills transfer by consultants and capacitated employees</li> </ul>
Opportunities	Threats
<ul> <li>Provincial Support on relevant grants</li> <li>Employment of youth results in a sustainable human resource</li> </ul>	<ul> <li>The rural nature of the municipality may result in the Municipality loosing of well skilled and capable employees</li> </ul>

Should the grants be terminated the municipality
may suffer on the grants supported systems

# 5. KPA: BASIC SERVICE DELIVERY

As part of the introduction to this section it is proper to present the functions that are performed by Nkandla LM. This is aimed at giving a clear status of what is done by the municipality together with other spheres of the government.

Type of Service	Responsible Authority
1. Water Service Authority	King Cetshwayo District Municipality
2. Sanitation	King Cetshwayo District Municipality
3. Waste Management	Nkandla Local Municipality
4. National, Provincial and District Roads	Dept. of Transport
5. CBD Roads and Access Roads	Nkandla Local Municipality
6. Health Care Services	Dept. of Health
7. Electricity Maintenance in town	Nkandla Local Municipality
8. Electricity Connections	Eskom/ Nkandla LM

The section contains service delivery items that are yet to be rendered by the municipality in various wards. These items may take more than 3 years to be implemented (MTEF) however the municipality is expected to be seen taking initiatives in address these backlogs. Long term plan must talk to backlogs strategies and clear implementation plan. For the municipality to measure progress these items should be incorporated to SDBIP's. These items were collated during IDP road shows and public participation sessions made during the review process of the IDP 2020/2021.

# 5.1. WATER & SANITATION

This section of the document gives an overview on the provision of infrastructure in the municipal area. Basic infrastructure within the Nkandla Municipality and in respect of the IDP, core and non-core functions are as follows: Potable Water, Wastewater, Sanitation, Energy, Roads, and Housing, other infrastructure and services include Solid Waste and Cemeteries.

## 5.1.1. WATER SERVCES

In terms of The Water Services Act, the King Cetshwayo District Municipality is the Water Services Authority in respect of all local municipalities within its jurisdiction.

Water and sanitation are not a core function of Nkandla Local Municipality. This function is performed by King Cetshwayo District Municipality and is the districts core function. Maximum coordination of projects with sector departments and the district is achieved at the IDP REP Forums and District stakeholder engagement sessions. There are many households that are still not connected with tap water. Some of these areas are provided water by water tankers which are insufficient to satisfy the water needs in Nkandla. Water leaks are serious problem throughout Nkandla due to aged infrastructure which poses a threat to the current water shortage challenge due to droughts. The WSDP was last reviewed by the King Cetshwayo District Municipality in 2016 and has since not been adopted due to it not being web based.

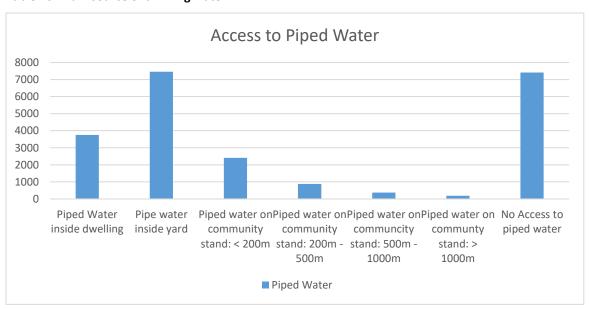
### 5.1.2. WATER BACKLOGS

The municipality has experienced some improvements on households with access to clean and hygienic water. There is still a lot that needs to be done to reduce the water backlog as depicted in the table below.

Reference: KDCM IDP 2020/2021

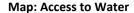
Local Municipality 2016	Households	Households with Water	Coverage Household Backlog	Backlog 2019
Nkandla	21 832	14 800	7032	32.21%

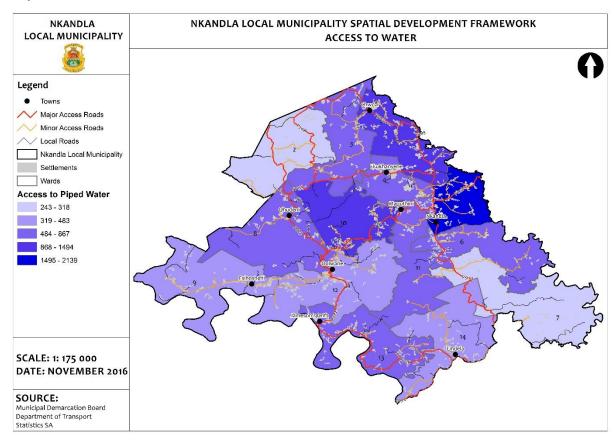
Table 26: Main source of drinking water



Community Survey 2016

Figure 25 below presents a map depicting the water backlogs within Nkandla Municipal area.





# 5.1.3. DISTRICT WATER PROJECTS 2020/2021

PROJECT NAME	PROJECT NAME	FUNDING SOURCE	BUDGET 2020/2021
Bulk Water Supply	Middle drift SSA5	RBIG	_
Reticulation Water Supply	Middledrift Phase 2	MIG	34 670 273
Reticulation Water Supply	Nkandla Weir	WSIG	5 000 000
Reticulation Water Supply	Middledrift SSA3	MIG	-
Reticulation Water Supply	Middledrift SSA3	RBIG	-
Reticulation Water Supply	Middledrift SSA2	RBIG	-
Reticulation Water Supply	Vutshini Phase 1	MIG	2 000 000
Reticulation Water Supply	Nkandla Vutshini S/A SSA5	MIG	28 100 000
Reticulation Water Supply	Middledrift SSA 5	MIG	39 073 824
Nkandla Water & Waste Schemes Upgrade	Slow Sand Filters Installation Nkandla	Internal	1 000 000
Total	Total		109 844 097

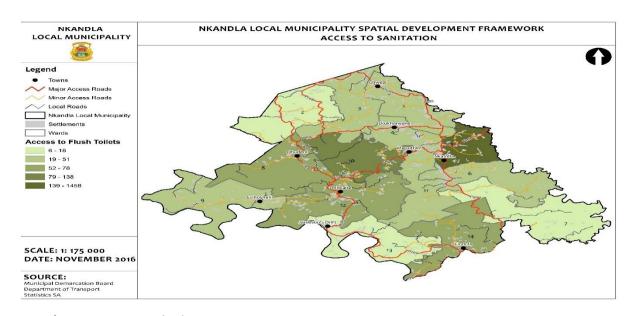
# 5.1.4. **SANITATION**

The latest available data indicates that most households have access to pit latrines in the rural communities. Houses in town have flush or chemical toilets. King Cetshwayo District Municipality provides with the sanitation services.

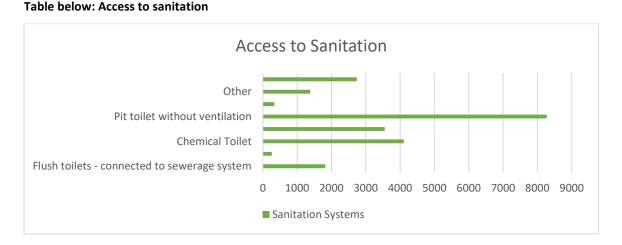
# **Sanitation Backlogs**

Local Municipality 2016	Households	Households with Sanitation	Coverage Household Backlog	Backlog 2019
Nkandla	21 832	21 832 0 1	0 Infills	0%

There are many households in all 14 wards that are new and need water and sanitation. This has been identified as a need of the community through community meetings and IDP Izimbizo.



Map Above: Access to Sanitation



# 5.1.4. COORDINATION OF WATER AND SANITATION

Nkandla Municipality has continuously coordinated the activities around water and sanitation services. The municipality has initiated, facilitated, and played key roles to ensure that water and sanitation services are directed to areas of priority.

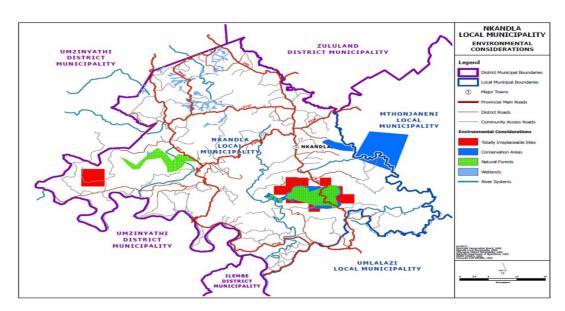
The IDP Rep Forum and Sukuma Sakhe war rooms and the Local Task Team are some of the platforms that the municipality uses in the coordination and implementation of these projects.

## 5.2. SOLID WASTE MANAGEMENT

The municipality has a waste management policy and a waste management plan in place adopted by council in 2018/2019 financial year. Nkandla Local Municipality has one licensed landfill. The site is fully permitted, and the weighbridge is operational. The site receives approximately 140 tons per months of general waste. Currently

the municipality is only able to collect waste from ward 1 (Chwezi stores), ward 3 (fort Louis complex), Ward 5, Ward6, Ward7, ward 8 (Khombe rank and Qhudeni), Ward 10, ward 12 Dolwane rank and ward 14 Lindela Thusong and Lindela rank). The municipality is unable to collect waste from the remaining areas due to financial constraints.

Below: Map showing waste collection



#### Status of solid waste Removal



Ref: Stats SA 2011

**Table 28: Refuse Removal** 

Refuse removal by Geography hierarchy 2016	Households
Removed by local authority/private company/community members at least once a week	60301

Removed by local authority/private company/community members less often than once a week	2908
Communal refuse dump	407
Communal container/central collection point	21
Own refuse dump	12632
Dump or leave rubbish anywhere (no rubbish disposal)	346
Other	138

Community Survey 2016

# 5.2.1. AREAS COVERED BY WASTE COLLECTION

Waste collection services are undertaken in the following areas:

Ward	Areas	Collection Model	Frequency
1	Chwezi, Majuba,	Central collection	Weekly, Thursdays
2	Mabhuqwini	collection	Weekly, Thursdays
3	Fort Louis	Central collection	Weekly, Thursdays
4	Ngwegweni/Notshiza	Collection	Weekly, Thursdays
5	Nkandla CBD	Kerbside collection	Daily
5	Sakhile, White City, Sinqobile	Kerbside collection	Weekly, Fridays
6	Mandaba/ Mahlayizeni	Collection	Weekly, Wednesdays
7	Sbhudeni	Collection	Weekly, Wednesdays
8	Khombe Hospital, Qhudeni	Central collection	Weekly, Wednesdays
9	Mfongosi	Collection	Weekly, Wednesdays
10	Mbhele T/C, Kwabadala	Collection	Weekly, Wednesdays
11	Ophindweni	Central collection	Weekly, Wednesdays
12	Dolwane	Central collection	Weekly, Wednesdays
13	Jameson drift	Central collection	Weekly, Wednesdays
14	Multi-Purpose Centre	Central collection	Weekly, Wednesdays
	Nxamalala, Magwaza		

# 5.2.2. WASTE MANAGEMENT

 Domestic (refuse bags at individual households), Business and Street Sweepings (containers and refuse bags) at Nkandla Town are collected and transported to the Landfill Site by Nkandla Municipality; • The local municipality is not responsible for management of HCRW (Health Care Risk Waste) generated from health care risk facilities located within Nkandla local municipality. The HCRW issues are also not reported to the municipality. The municipality is in plans to employ a full time Landfill officer to ensure that no HCRW is disposed at the landfill.

#### SOLID WASTE NEEDS AND PRIORITIES

The priorities in waste management are as follows:

- ⇒ Replacement of existing ageing assets;
- ⇒ Construction of a new landfill site this will commence in ther;
- ⇒ Construction of a buy-back centre (recycling facility);
- ⇒ Increase waste collection points;

Nonetheless, the Nkandla Municipality is conducting waste collection service to Public and Private Institutions, Business premises, CBD, formal and informal settlements and to nodal areas. The service ranges from Daily, once per week, twice per week, and once a month.

- Recycling: Nkandla Local Municipality does not have its own recycling facility or an operational buy back centre. The existing structure at the landfill site is used by the recycling cooperatives already working on site. There is also no treatment facility within Nkandla Local Municipality. At the landfill site only a group of private recyclers stationed there to separate recyclables. There is no bailer for compaction of recyclables on site. All collected recyclables are transported to MPACT (Pty) Ltd recycling located at Richards Bay.
- Awareness campaign: A clean up and awareness campaign are continuously conducted to some of the communities and schools, this campaign is on-going until the communities understand the effects of poor waste management to their health and to the environment.
- ⇒ **Greening program:** To promote greening the municipality is planting and donating indigenous plants to schools, communities and adopting open spaces. The municipality has two parks as part of promoting green environment.

# 5.2.3. INTEGRATED WASTE MANAGEMENT PLAN (IWMP)

The Municipality currently has a new IWMP that was inhouse with DETEA. The reviewed document has been included as an attachment to the IDP.

The municipality has developed this plan in line with the guidelines for developing an Integrated Waste Management Plan (IWMP) and forms Phase 1 of the development process of the municipal IWMP. Integrated Waste Management Plans were identified in the National Waste Management Strategy (NWMS) document (2000 and 2010) as a tool to assist municipalities to provide effective waste management services. This is an executive summary of the plan; the comprehensive plan is attached as an annexure should more information be required on this plan.

The Integrated Waste Management Plan is a tool to implement waste hierarchy objectives, namely:

- To implement waste avoidance and prevention strategies;
- Waste recovery activities where waste generation cannot be avoided; and
- Practice safe disposal of waste that cannot be recovered.

**Table 31: Waste Management Resources / Assets** 

No	Vehicle type	Registration	Condition
1.	Nissan UD40 Skip Truck	NKA 3202	Good, Operational

2.	Nissan UD35 Bush Truck	NKA 999	Good, Operational
3.	Nissan UD35 Bush Truck	NKA 148	Good, Operational
4.	Nissan UD35 Bush Truck	NKA 2278	Good, Operational
5.	Nissan UD35 Bush Truck	NKA 2439	Good, Operational
6.	Isuzu FT 800 Compactor Truck	NKA 1562	Poor, Operational
7.	New Holland TLB	NKA 228	Bad, not operational
8.	Isuzu 250 KB	NKA 2955	Good, Operational
9.	Landin 5860 Tractor	NKA 658	Bad, not operational

Map 14: Access to Waste Removal

### 5.3 TRANSPORTATION INFRASTRUCTURE

Nkandla Municipality boundaries still experiences critical road networks that still need to be unlocked. Most development nodes need to be unlocked as per local transport plan. Road networks form part of the basics of any type of development to take place in the area. The department of transport is responsible for road infrastructure. The following map shows the available road infrastructure:

#### INTERGRATED TRANSPORT PLAN

Nkandla Municipality has a transport plan that was adopted by council in the 2018/2019 financial year. Projects in the ITP that are budgeted for are also indicated in the Capital Investment Plan in the IDP.

The Municipality has a well-developed road network on a national, district, and local scale, but the condition of the majority of the local roads are poor, and access is problematic in wet conditions. The King Cetshwayo District Municipality has prepared an Integrated Transportation Plan which will designate roads in need of upgrade thus hopefully improving local movement.

The following primary and secondary transportation routes are aligned through the Nkandla Municipal Area:

- The N2 corridor that links the area of Nkandla to the major economic hub such as Port Shepstone and Durban in KwaZulu-Natal
- ⇒ The R56 which links the Nkandla Municipality with Kranskop and Pietermaritzburg in the western side of the municipality.
- ⇒ This road plays an important transport route from both transportation and an economic development perspective.
- ⇒ The R617 which links western part of the municipality with Underberg and Pietermaritzburg.
- ⇒ Other than the above, the municipal area is crisscrossed by a number of district traffic routes, often in a poor condition and making effective transportation problematical.
- ⇒ Lowest in the ranking of transportation routes are the so-called agricultural roads which provide access to agricultural crops and link with the district roads.

#### **ROADS**

The department of transport prioritises roads using various factors such as the Provincial Spatial Economic Development strategy and the Provincial Growth and Development Strategy. The linkage to the PGDS nodes, industrial potential, agricultural, tourism and community development are all considered when prioritising the development of new roads. It is also acknowledged that the status of the road condition can affect the status of the factors listed above. The department of transport is currently constructing the pedestrian walkway on the

provincial road; the construction from the eastern side has already been completed. The municipality has been engaging the department with regards to upgrading of Hope Street as it runs in the middle of town and it is a provincial road.

The roads are classified into six main classes and these are according to the purpose the road serves, the map below indicates the road network in the King Cetshwayo the six classes are as follows;

- ⇒ Class 1 Principal Arterials (Mobility roads)
- ⇒ Class 2 Major Arterials
- ⇒ Class 3 Minor Arterials
- ⇒ Class 4 Collector Roads
- ⇒ Class 5 Local Roads
- ⇒ Class 1, 2 and 3 roads provide for mobility over longer distances

As indicated above in the map this function is not mandated to Nkandla Local

The municipality in its Spatial Development Framework the following routes were identified as key for development. These roads networks will unlock development to Nkandla Development Nodes and tourism attraction sites; further to that these roads will boast the economy of the municipality.

The following routes have been identified as important link roads to ensure secondary access to the Regional Development Corridor:

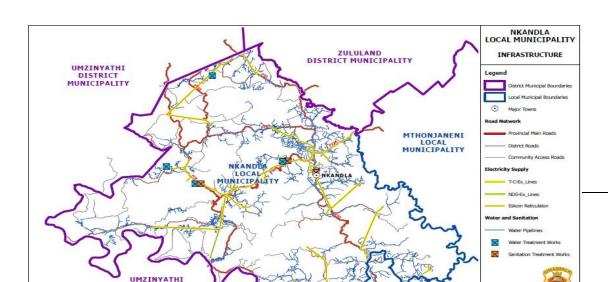
The P16 between Jameson's Drift and Qhudeni up to where it

- links with the P707;
- The P707 which provides access to the proposed Ekukhanyeni Service Node and the proposed agricultural investment areas to the south and north of the latter Service Node.

The map below indicates critical roads and linkages within Nkandla Municipality as depicted is mainly dominated by principal and major arterial

**Map: Status of Municipal Roads** 

Map 1: Transport



The major and secondary roads are in an expectable condition and are relatively well maintained. However, the portion of the R56 road (which is the secondary road) that is within the CBD of Nkandla is in dire need of upgrading as it in such a bad state. It was anticipated that the construction will commence in October 2014 but to date nothing has happened whilst the road keeps deteriorating. The municipality has engaged the department of transport and have confirmed that the delays was due to King Cetshwayo not coming to the party to reallocate the water pipes that runs under the roads due to financial constraints. The municipality is in the process of upgrading the roads within the CBD of Nkandla which are in a bad state.

Details of the maintenance plan on roads are attached hereto.

The following table depicts Road Rehabilitation projects for the 2020/2021 financial year.

Table 32: Road Rehabilitation projects for the next financial year 2020/2021

Project Name	Project Description	Ward	Source of funding	Budget Estimate
Mandathane (4 kms)	Road re-gravelling and storm water features	8	MIG	R 1.5m
Willem (4)	Road re-gravelling and storm water features	2	MIG	R 1.5m
Ezibondweni gravel road & causeway	Road construction with storm water features, and causeway	9	MIG	R 4.1m
Ngwegweni Access Road	Road construction with storm water features, and causeway	4	MIG	R 3m
		•	Total	R 10.1m

#### TAXI RANKS

There are four main established taxi ranking facilities in the Nkandla Municipality namely: Nkandla, Dolwane, Fort Louis and Lindela.

# 5.4. ENERGY

Nkandla is a licensed distributor of electricity as a source of revenue income. National and Provincial policies are strongly support moving to more sustainable energy sources. The 2010 Draft Revised White Paper on Renewable Energy Policy aims for the provision of a minimum of 27% of national energy from renewable sources by 2030, and the national climate change documents note that the most significant GHG emissions in SA come from the energy sector.

The KZN PGDS states that the Province will strive for more self-sufficiency through alternative renewable energy generation options, and sets indicators for this purpose:

- ➡ Measuring Energy Production Capacity in relation to households receiving sustainable electricity supply, increasing supplies from renewable energy sources; and the number of renewable energy generation or co-generation projects in implementation stage.
- ⇒ The following interventions are recommended in the KZNPGDS:
- ⇒ Development of Provincial Alternative Energy Strategy with specific focus on Hydro Electricity potential,
- ⇒ Implement a Programme of Alternative Energy demonstration projects, and
- ⇒ Establish a Provincial Carbon Credit Programme.

The NKANDLA produces none of its own energy, so is currently dependent on the national grid, and therefore vulnerable. The NKANDLA LED Strategy, 201 has noted that opportunities exist to access the Green Economy, specifically by diversifying the energy mix and placing more focus on renewable energy supply. The immediate priority is to accelerate the basic services delivery programme-access to basic services is also as a medium-term priority.

The Municipality has an energy master plan in place and its aim is interalia, to ascertain the future growth and upgrading needs of the Municipality's 11kV distribution network as well as to look at areas current electrified under Eskom license conditions.

The primary objective of the study was to produce an energy master plan covering not only the distribution networks for the Nkandla Municipality but also Eskom's electrification plans.

Some substations and networks in the NKANDLA area are old and due to resource constraints have not been maintained well. The old equipment in use is evident of the ageing network. Networks have also become overloaded as the town has grown without upgrading of medium voltage cables. A detailed operation and maintenance plan are induced in the energy master plan it indicates the cables and substations that need upgrading and those that need maintenance on a regular basis.

#### 4.2.4.1. Licensed supply areas

NERSA have issued licenses for the distribution of electricity within the municipality as follows:

- Nkandla Municipality supplies the town of Nkandla and surrounding townships including;
  - ✓ Sakhile
  - ✓ Snqobile
  - ✓ White City
- ⇒ **ESKOM** distributes electricity to the balance of Nkandla Rural Areas.

### 4.2.4.2. Access to Electricity

According to NKANDLA Urban Regeneration Strategy (2012) states that approximately 62.3% of households in the Greater Nkandla

Municipality have access to electrical grid and 16.4%have access to free basic energy. The table below shows the number of potential households without access to electrical grid. These have been identified as priority areas for electrification.

#### Table 33: Nkandla Households without access human settlements

#### 4.2.4.3. Nkandla Supply Area

The Nkandla Municipality is the licensed distributor of electricity to the formal area of Nkandla and surrounding townships. Supply is taken from Eskom at 11kV from four in take feeders:

There are no customer backlogs in the Nkandla licensed supply area as all traditional formal households have been electrified. There is however a superficial backlog within Nkandla is attributed to new houses being built within the households I n the Traditional Arears that have already been electrified. Most of these hoses cannot be electrified through the Eskom Phase 1 infills as they are far from the electricity poles.

#### 4.2.4.4. Eskom Supply Area

Eskom provides bulk supply to the Nkandla Municipality as well as electricity to households within the Nkandla municipal boundaries. The map below indicates the electricity infrastructure that exists in the Nkandla Municipality.

#### 4.2.4.5. ELECTRICITY NEEDS AND PRIORITIES

The electricity needs for Nkandla Municipality needs and priorities are as follows in terms of funding and increase in Notified Maximum Demand:

⇒ Phase 3 infills all Municipal Wards

The municipality currently wants to catch up on the electrification of rural areas to meet the target of the universal access to electricity.

# 5.5. ACCESS TO COMMUNITY FACILITIES

Sports Development plan is in place and the municipality is keen to focus more on this regard since Nkandla is lacking entertainment activities and sport is a vehicle to bring sort of entertainment to the citizens. More funding is needed to implement more proposed activities contained in a sport plan. Infrastructure development and sports code development is a major challenge in implementing the plan. The municipality is actively involved in district games and provincial games as part of accelerating the target of the sports plan. The Municipality has various sports forums and a facility committee in all areas where there are facilities in place. These forums assist the municipality with proper planning for sports and facilities.

Within the Sports Plan there are strategies that are explained thoroughly to give the sport strategic direction for Nkandla LM namely:

- Clubs and Sports Development
- Facility Management
- Funding and Sponsorship
- Coaching and Mentorship

## 5.2.7.1. SPORTS ACTION PLAN

Activity	Ward
-Registration of 60	All wards
players	
-Nkandla Mayoral Cup	
-Senior Citizens Soccer Tournament	
-Registration of jockeys	In four wards: 2,8,3, and 1
-Nkandla Horse riding event	
	-Registration of60 players -Nkandla Mayoral Cup -Senior Citizens Soccer Tournament -Registration of jockeys

Dance sport	Training of dance instructors	In three wards
		5,1,10 and
Indigenous games	Train 20 technical official in all indigenous games	Ward 8,4,5,6,11,1, and 7
Netball	To train 10 netball umpires and 40 netball coaches	All ward
Athletic	Training of athletic technical officials	In seven wards: 9,13,14,8,6,1, and 4
Volleyball	Recruit and train 10 coaches and 10 volleyball empire	Wards: 9,8,1,4,6, and 5
Karate	Recruit 6 coaches and register all Karate players	Ward 7,11,5,4, and 1
Rugby	Recruit 6 rugby coaches and train 40 rugby players with rugby basic technique	Ward 5,6,11,7 1 and 4
Chess	Register all schools and community's chess players	All ward
Cricket	Register players and coaches	04, 05 and 14

# 4.2.4.6. Sport and Recreation Facilities

The following sport and recreational facilities are located in Nkandla:

- ⇒ **Sports facilities:** There are a few formal sports fields in Nkandla town,
- ⇒ **Play lots:** The area does not have well-developed play areas for children. A number of open spaces exists within most of the units but are not developed as play lots. This issue requires urgent attention.
- Parks: Nkandla has 2 formal parks within the CBD. There is still a need for more parks in the Traditional areas.

## 4.2.4.7. Library Facilities

There are 4 libraries in Nkandla Municipality, one in Nkandla Town, one in Ward 08 (Qhudeni) and two in ward 01 (Chwezi and Nkungumathe. Chwezi is a mobile library and the rest are fully flashed libraries. There is still a high need for more libraries in the Dolwane and Lindela Node.

Library services offer career development activities with schools and work in association with some sector departments in dissemination of information related to health, HIV/Aids awareness and sports development. However, these two libraries are inadequate as they are too small for the population served and do not have adequate study space for students.

## 4.2.4.8. Government Offices

The following are government offices located in Nkandla:

- ⇒ Department of Education (teachers and administrators);
- ⇒ Department of Health (hospital, clinic, and primary health care workers);
- ⇒ Department of Correctional Services (Wardens);
- ⇒ Department of Transport (road maintenance);
- □ Department Safety and Security (Police Officers);
- ⇒ Department of Justice (magistrate court)
- ⇒ Department of Agriculture
- ⇒ Department of labour, and

#### 4.2.4.9. Roll-Out of Free Basic Services

The municipality provides subsidized services to indigent households after their applications meet the criteria and are approved by the Council. 50kWh of free electricity is issued to both prepaid and credit meter customers. The municipality is also offered a subsidized refuse removal for indigent household on a monthly basis. To ensure the roll-out of free basic services the municipality has budgeted an amount of R1 750 000.00 in its 2020/2021 financial year budget.

#### 4.2.4.10. Operational and Maintenance

The municipality has allocated an amount of R7 022 000.00 for repairs and maintenance in its 2020/2021 budget. This is amount that the municipality can afford to which it has proof to be insufficient as the existing infrastructure is deteriorating constantly. New infrastructure is also being created which places further pressure on maintenance resources. There is a Provincial road (Hope Street) running through the Nkandla town. Significant problems are currently encountered with the maintenance of this road since Province lacks the necessary funds to maintain or upgrade this road.

## 4.2.4.11. Cemeteries

5. Nkandla has one main cemetery in town and various church cemeteries around Nkandla. The community of Nkandla use their common village cemeteries and their homes as burial sites. There is a need for fencing of village cemeteries.

#### 5.2.3.1. Access to Police Services

Nkandla has Four police stations. Nkandla Town, which is the main police station in ward 5, and three satellite stations: Dolwane in ward 9, Khombe in ward 8 and Lindela in ward 14.

Being mindful that Crime levels have an impact on economic development, safety and security are an area requiring focused attention to align with the economic objectives and their related impacts/outcomes for the municipal area. The dominant type of crime currently is burglaries, especially in areas of high population density. Inadequate police presence, lack of police stations in rural areas needs to be addressed, in addition to a more visible municipal traffic police.

#### **Police services Maps**

# 5.6. HUMMAN SETTLEMENTS

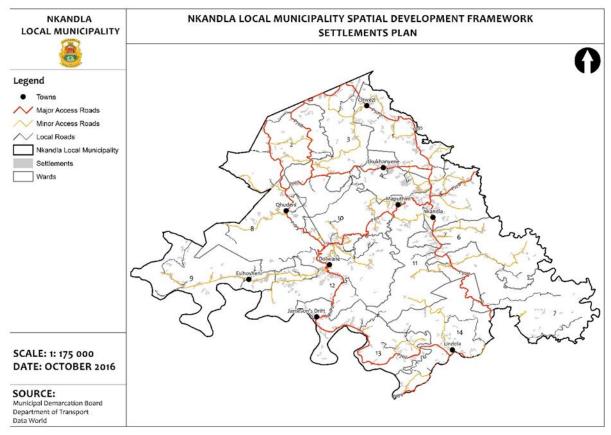
Capital investment in sustainable human settlements

The IDP calls for substantial investment in housing/human settlement development. Nkandla Municipality's Housing Sector Plan which is linked to the KZN Human Settlements Spatial Master Plan was developed and adopted in 2015.

Act	tions required	By when	Responsibility	
1	Develop the ToRs for the housing delivery programme on the basis of the tangible findings. The goal should be to develop a "good practice" human settlement programme which could be used to build investor confidence and provide solid ground for further funding allocations.	December 2017	MM/DTS	
2	Obtain comment from Amakhosi, and interested and affected stakeholders on the ToRs and appoint a "blue chip" service providers to deliver the programme and build capacity as called for in the Financial Plan.	September 2017	MM/IDP Manager	
PEI	PERFORMANCE INDICATORS			

- 1. ToR and tools are developed.
- 2. Appropriate consultation occurs
- 3. The programme delivers human settlements that is aligned with the IDP Review & Framework Plan

NB: Though the Housing/Human Settlement Plan was developed in and for the previous council term of office, but it had to be aligned also with the new council's term of office since no housing/ human settlement projects were built in the previous term of council, as the provincial Department of Human Settlement could not discharge enough financial resources and approvals for the projects to be implemented.



The map above shows the settlement plan of Nkandla

Below is the Nkandla Municipal five- year Housing/Human Settlement Plan

## 5.6.1.1. Current Housing Demand

that Nkandla faces a low and middle-income housing crisis. It broadly describes the housing demand as follows:

- ⇒ Need for low-income (fully subsidized) houses at 1000.
- □ Informal settlements need to be relocated or upgraded.
- ⇒ Highly constrained, demand-driven private housing market with inflated house prices, in all market segments.
- Demand for housing is across the board, ranging from single-person rented accommodation, through basic fully subsidized housing units, to middle and upper-income bonded accommodation.

The lack of accommodation contributes to pressure on existing housing, with the negative outcomes of squatting, overcrowding of existing houses, down-market "raiding" by higher income households and escalating of rentals and sale prices of houses.

5.6.1.2. Housing Planned Projects

**Table 35: Municipal Current and Future Housing Projects** 

TRADITIONAL AUTHORITY/ PROJECT NAME	PROJECT TYPE	WARD	HOUSING DEMAND (based on	APPROVED PROJECTS by KZN DHS (as in	PROJECT STATUS (as in 2012/13)	HOUSING BACKLOG	PLANNED PROJECTS (NO. OF UNITS) FOR IMPLEMENTATION				R
			Census 2011)	2012/13)			YEAR 1 :2013/14	YEAR 2: 2014/15	YEAR 3: 2015/16	YEAR 4: 2016/17	YEAR 5: 2017/18
Godide Housing Project	Rural	12	1 815	500	Implementation	1 315	1000			315	
Qhudeni Housing Project (Trust farm)	Rural	8	1 370	500	Under planning due to settlement dilemma. DHS is co- ordinating	870	870				
Rectification of Sakhile Low-Cost Housing	Rectification Policy	5	500	0	Not yet approved	500		250		250	
Phase 1: Nkandla Town Rental Housing	Institutional	5	500 units	0	Not yet approved	500 Units		500 Units			
Mpungose North Housing Project	Rural	1&5	1 950	0	Prioritization stage	1 950	1000			950	
Mpungose South Housing Project	Rural	6	1 150	1 000	Implementation	150				150	
Machunwini Housing Project	Rural	2	1 430	1 000	Implementation	430				430	
Mangidini Housing Project	Rural	7	1 750	1 000	Implementation	750				750	
Magwaza Housing Project	Rural	13	1 250	1 000	Implementation	250				250	
Phase 2: Nkandla Town Rental Housing	Institutional	5	300 units (2 bedroom)	0	Not yet approved	300 Units			100 Units		200 Units
Mfongosi-Ngono Housing Project	Rural	9	1 500	1 000	Planning and design	500			500		
Khabela Housing Project	Rural	3	1 150	1 000	Planning and design	150			150		
Zondi Rural Housing Project	Rural	3	1 500	1 000	Planning and design	500			500		
Ekukhanyeni Housing Project	Rural	4	1 150	1 000	Approved by DHS	150			150		
Mahlayizeni Housing Project	Rural	5	1 350	1 000	Approved by DHS	350			350		

Xulu Housing Project	Rural	10	1 250	1 000	Approved by DHS	250			250		
Chube Housing Project	Rural	11	1 500	1 000	Approved by DHS	500			500		
Sibisi Housing Project	Rural	1	1 250	0	Not yet approved by DHS	1 250	Submitted to DHS for approval	1 000		250	
Izindlozi Housing Project	Rural	13	850	0	Not yet approved by DHS	850	Submitted to DHS for approval		850		
Izigqoza Housing Project	Rural	12	850	0	Not yet approved by DHS	850	Submitted to DHS for approval		850		
Nxamalala Housing Project	Rural	14	1 250	0	Not yet approved by DHS	1 250	Submitted to DHS for approval	1 000		250	
Maphuthu Housing Project	Rural	10 & 11	1 200	0	Not yet approved by DHS	1 200	Submitted to DHS for approval	1 000		200	
			26 015	12 000		14 015		3250	4100	3795	

#### NOTE

- 1. The above figures are just indicative, which means that they can change at any time based on the country's economic standing
- 2. This Capital Investment Plan does not include any Housing Projects, as they are not directly implemented by Nkandla Municipality but through a tripartite agreement between the Provincial Department of Human Settlement (funder and budget control), Municipality (the Developer) and the appointed service providers (Implementing Agents).
- 3. In relation to Housing/ Human Settlement Plan:
  - 3.1 DHS stands for Department of Human Settlement
  - 3.2 DHS will be contacted to comment on the reviewed plan and confirm budget projections (MTEF) as they are the custodians of this service.
  - 3.3 Units mean standard houses as approved/ to be approved by DHS
  - 3.4 Households per project are calculated based on ward population as per on census 2011

#### 2020/2021 HOUSING PROJETS(DHS)

Province	District - Region	Municipality	Active / Not Active Project	HSS Project Number	HSS Project Desc	Project Type	Lat	Long	ProjectSta tus	Project Approval Date	Start Date		Project Duration (as per agreem't) in mont	I Target	Delivery To Date (Sites)	Delivery To Date (Units)	Approved Project Budget	Expenditure To Date	Available Budget
Kwazulu Nat	KING CETSI	NKANDLA MUNCIPA	LITY	K19030003/2	K19030003	Temporary S	helter		Application re	eceived				0	0	0	R 0,00	R 0,00	R 0,00
Kwazulu Nat	KING CETSI	NKANDLA MUNCIPA	LITY	K19030003/1	K19030003	Temporary S	helter		Agreement si	gned Between the	2019/05/02	2019/06/01	1	0	0	0	R 56 002,01	R 0,00	R 56 002,01

### 5.7. TELECOMMUNICATIONS

#### **Telecommunications**

The installation of Cellular Telecommunications Infrastructure is regulated by the Electronic Communications Act No 36 of 2005, the Constitution Act 108 of 1996, the National Environmental Management Act No 197 of 1998, National Building Regulations, the KwaZulu-Natal Planning and Development Act 6 of 2008, and any other relevant legislation, bylaws, and Council Policy.

## 5.7.1. AREAS WITH TELECOMMUNICATION CHALLENGES

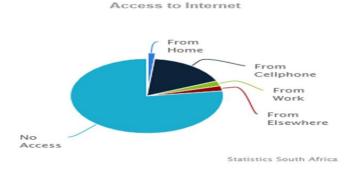
Challenge	Area	Ward
No TV Transmitters	Malunga	03
	Sidashi	03
	Vimbimbobo	03
No Telephone Network	Maqhashiya	07
	Ntshamanzi	07
	Sbhudeni	07
	Ngomakulu	11
	Tulwane	13

5.7.1. INTERNET COMMUNICATION TECHNOLOGY (ICT)

There is no major broad band or fiber optic lines in Nkandla. Thus, the internet connections are very poor. Community service centers in all 14 wards are ideal places to be used for internet communication technology (ICT). This will assist the public to get government services online without travelling to government's offices. The services will be rendered 24hrs without the restriction of office hours.

The Statistics SA 2011 Census result indicates the following in respect of telecommunication.

#### Access to Internet



The installation of Cellular Telecommunications Infrastructure is regulated by the Electronic Communications Act No 36 of 2005, the Constitution Act 108 of 1996, the National Environmental Management Act No 197 of 1998, National Building Regulations, the KwaZulu-Natal Planning and Development Act 6 of 2008, and any other relevant legislation, bylaws, and Council Policy.

The municipality is the primary node of the district municipality of King Cetshwayo and services an area beyond its boundaries for a range of activities.

The table below depicts the challenges regarding communications per household.

**Table 36: Difficulty Communicating** 

Difficulty communicating	Households
No difficulty	66249
Some difficulty	651
A lot of difficulty	141
Cannot do at all	29
Do not know	-
Unspecified	-
Not applicable	9682
Grand Total	76753

Majority of the households in Nkandla have access to communication as approximately 86% have no difficulty. With advancement in technology, it can be deduced that majority of the households in Nkandla can communicate to the outside world as the table illustrate.

The Municipality focusses attention on the access to the internet through its 2030 Vision and develops targets in this regard. The Municipality has also identified increased broadband accessibility as one of its catalytic projects. Increased access to ICT services can uplift communities through:

- ⇒ Educational benefits of the Internet for schools and libraries;
- ⇒ Access to bigger markets for entrepreneurs and job seekers;
- $\Rightarrow$  Easier access to government's e-services; and
- ⇒ Generally cheaper cost of communications.

## 5.8. KEY ISSUES RELATING TO SERVICE DELIVERY AND INFRASTRUCTURE

- ⇒ The theft and vandalism of infrastructure.
- ⇒ Backlogs on repairs, maintenance, and refurbishment of infrastructure
- ⇒ The need to reduce revenue losses caused by technical losses, illegal connections, tampering, unbilled metered consumers, and unmetered authorised consumers.
- ⇒ Budget constraints As the service provision footprints increase, there is a need for larger operations and maintenance budgets.
- ⇒ The difficulty of attracting and retaining qualified and competent technical staff with the shortage of technical staff continuing to affect service delivery.
- ⇒ An ageing fleet of vehicles with frequent breakdowns resulting in stoppages in service delivery.

## 5.9. SERVICE DELIVERY & INFRASTRUCTURE: SWOT ANALYSIS

Table 37: SWOT Analysis and Key Issues Relating to Service Delivery & Infrastructure

Strengths	Weaknesses
<ul> <li>We are the only local municipality with a properly built landfill site.</li> <li>Efficiency in construction of community facilities.</li> <li>We have good working Traditional Leadership under Nkandla.</li> <li>More development is taking place.</li> <li>Land for development</li> <li>Transport Plan developed</li> <li>Basic infrastructure (water, housing, and sanitation) in place</li> <li>The municipality provides subsidized electricity and other services to indigent households</li> </ul>	<ul> <li>Inadequate office space</li> <li>Lack of accountability of assets and staff personal items</li> <li>Lack of funding forlandfill site</li> <li>Landfill site personnel shortage</li> <li>Reliance on outsourced project management</li> <li>Inadequate funding for the training of Technical staff</li> <li>Reliance on outsourced project management.</li> <li>Inadequate funding for the training of Technical staff.</li> <li>Not having control of funding for the provision of houses.</li> <li>No functional GIS</li> <li>No qualified GIS personnel due to lack of funding.</li> <li>Lack of control of prime land which is privately owned</li> <li>Unstable electricity supply.</li> <li>Poor roads</li> <li>Insufficient water</li> <li>Poor ICT connections</li> </ul>
Opportunity	Threats

- > The available personnel are young and dedicated.
- Increased jobs opportunities.
- > Opportunity for development
- > Business opportunities in development
- Staff may leave the municipality for other municipalities and organizations with better opportunities.
- Closure of Landfill site
- ➤ Transportation of waste to the Regional landfill site is in Empangeni. The cost for this is estimated at R3 600 000 per annum.
- Delayed development due to poor roads
- Housing delivery delayed
- > Electrical infrastructure is aging
- Pressure on the existing electricity systems

## 5.9.1. Priority development issues

The following priority development issues were identified for this section.

### **Table: Priority Development issues**

Key Challenge	1.) Insufficient Electricity Supply within the NKANDLA supply area					
	2.) Aging basic infrastructure (water, sanitation, electricity Roads)					
	3.) Limited land availability and middle-income Housing					
Description	<ul> <li>1.) Insufficient Electricity Supply within the NKANDLA supply area</li> <li>⇒ The NKANDLA receives electricity as part of the national grid and does not produce its own energy</li> <li>⇒ There is a superficial backlog within Nkandla due to current informal settlements which is being addressed through the Municipal slum's eradication initiative</li> <li>⇒ The financial constraints place extra pressure on the ability of the municipality to maintain infrastructure and also the delivering electricity projects.</li> <li>2.) Aging basic infrastructure (water, sanitation, electricity Roads)</li> </ul>					
	<ul> <li>⇒ The quality of roads in NKANDLA is not up to standard due to a number of factors such as contractors not completing work on time usually leading to an appointment of a new contractor</li> <li>⇒ The existing infrastructure is deteriorating and with the creation of new infrastructure, maintenance costs are rising, the municipality in its current budget cannot afford such pressures</li> <li>⇒ The lack of communication between the District municipality and the NKANDLA has also added pressure as the district will sometimes drill the road in order to access</li> </ul>					
	storm water pipes without notifying the NKANDLA.  3.) Limited land availability and middle-income Housing					

## 5.9.1.1. Water and Sanitation

⇒ Most households have access to water and sanitation, there remain substantial backlogs that need to be eradicated.

- ⇒ Water services infrastructure in Nkandla Municipality needs upgrading and ongoing maintenance especially with the future housing development and investment attraction.
- ⇒ Ways of reducing inefficiency, waste and water loss need to be investigated.
- The urban areas have proper water borne sanitation systems, but rural areas still rely on pit latrines or no system at all. This places tremendous strain on the environment and poses a health risk.

### 5.9.1.2. Waste Disposal

- ⇒ Currently 100% of urban households within the whole municipality are covered by a waste collection system, whilst no rural households are covered.
- Dumping of refuse has become a major problem, particularly in areas outside the Nkandla town. This poses serious environmental problems and risks. Efforts are needed to increase people's awareness of the advantages of good waste management practices.
- ⇒ The projected population increase implies an increase in the amount of refuse to be generated. Serious attention should be given to refuse management.
- □ Inability to identify suitable available land for a future land fill site. The municipality will consider exploring the option of expropriating suitable land for a land fill.

## 5.9.1.3. Electricity

- ⇒ The Nkandla Municipality's predominant source of energy for lights is electricity followed by candles.
- ⇒ The bulk of the urban households have access to household electricity.
- ⇒ Electricity provision at schools and health facilities are especially critical.
- ⇒ To ensure the electrical capacity required and the provision of alternative energy the municipality has developed an energy master plan which is currently been implemented.

## 5.9.1.4. Transport

- ⇒ Poor condition of provincial and district roads, and town roads due to poor standard of storm water management drainage and lack of maintenance.
- There are various district roads in the area together with smaller farm or agricultural roads. In practically all instances these roads are in a poor condition and in need of upgrading.
- The poor road network and infrastructure makes access to farms, markets, and other business centres difficult and essentially will create delays in the delivery of goods and production of goods.
- ⇒ There has been a decline in the transport sector with the closure of the Railway.

#### 5.9.1.5. Housing

Housing/Human Settlement Plan was developed in and for the previous council term of office, but it had to be aligned with the new council's term of office since no housing/ human settlement projects were meant to be built in the previous term of council, as the provincial Department of Human Settlement could not discharge enough financial resources and approvals for the projects to be implemented.

### 5.9.1.6. Cemeterlies

Nkandla has one main cemetery in town and various church cemeteries around Nkandla. The community of Nkandla use their common village cemeteries and their homes as burial sites.

#### 5.9.1.7. Telecommunications

The installation of Cellular Telecommunications Infrastructure is regulated by the Electronic Communications Act No 36 of 2005, the Constitution Act 108 of 1996, the National Environmental Management Act No 197 of 1998, National Building Regulations, the KwaZulu-Natal Planning and Development Act 6 of 2008, and any other relevant legislation, bylaws, and Council Policy.

### Areas with Telecommunication challenges

Challenge	Area	Ward
No TV Transmitters	Malunga	03
	Sidashi	03
	Vimbimbobo	03
No Telephone Network	Maqhashiya	07
	Ntshamanzi	07
	Sbhudeni	07
	Ngomakulu	11
	Tulwane	13

• Internet Communication Technology (ICT)

There is no major broad band or fibre optic lines in Nkandla. Thus, the internet connections are very poor. Community service centres in all 14 wards are ideal places to be used for internet communication technology (ICT). This will assist the public to get government services online without travelling to government's offices. The services will be rendered 24hrs without the restriction of office hours.

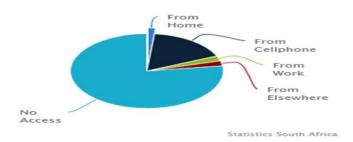
The Statistics SA 2011 Census result indicates the following in respect of telecommunication.

Access to Internet

The Statistics SA 2011 Census result indicates the following in respect of telecommunication.

## Access to Internet

Access to Internet



## 6. KPA: LOCAL ECONOMIC DEVELOPMENT & SOCIAL DEVELOPMENT ANALYSIS

Nkandla Municipality developed its Local Economic Development Strategy in the financial year 2016/2017 and will be reviewed in the financial year 2020/2021. The strategy development was outsourced, and all the stakeholders were identified and consulted while developing the strategy.

The strategy aims to address the gap that was existing between the previous 2006 adopted LED strategy and the one that is in place. The strategy includes current updated information and data in order to assist in informing LED plans. The Local Economic Development Strategy (LED) is attached as an annexure on this document. The following information can be used as source of reference of the strategy.

- Policy and Legislative frameworks guiding LED at national, provincial, and local level
- Demographics and socio-economic profile of Nkandla,
- Economic opportunities, competitive and comparative advantages of the area,
- Economic constraints, problems, and challenges.
- Sector focus and priorities.
- Spatial economic character and integration, including regional, sub-regional, district, provincial and national imperatives
  of the recommended interventions.
- On-going and planned projects.
- Institutional arrangements, skills and capacity of Nkandla Local Municipality, stakeholders, and partners to carry out the recommended programmes and projects.

Strategically planned LED is increasingly used by communities to strengthen the local economic capacity of an area, improve the investment climate, and facilitate an increase in the productivity and competitiveness of local businesses, entrepreneurs, and workers. In KwaZulu-Natal, there has been a strong emphasis on the importance of recognising not only the Local but also Regional Economies and their role and importance in Economic Development hence the term "Regional Local Economic Development" (RLED). This strategic shift towards RLED is informed by the realities that neighbouring municipalities may possess elements and opportunities that other neighbouring municipalities can benefit from. Globalization increases both opportunities and competition for local investment. Local conditions determine the relative advantage of an area and its ability to attract and retain investment. At the national level, macro-economic, fiscal, and monetary reforms have directly impacted the economy at the local level. National regulatory and legal frameworks such as tax reform and environmental standards directly influence the local business climate, either enhancing or reducing the potential for local economic development.

### 6.1. LOCAL ECONOMIC DEVELOPMENT

Strategically planned LED is increasingly used by communities to strengthen the local economic capacity of an area, improve the investment climate, and facilitate an increase in the productivity and competitiveness of local businesses, entrepreneurs, and workers. In KwaZulu-Natal, there has been a strong emphasis on the importance of recognising not only the Local but also Regional Economies and their role and importance in Economic Development hence the term "Regional Local Economic Development"

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### 6.1.1. LOCAL ECONOMIC DEVELOPMENT STRATEGY

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  of the recommended interventions.
- On-going and planned projects.
- Institutional arrangements, skills and capacity of Nkandla Local Municipality, stakeholders, and partners to carry out the recommended programmes and projects.

Different institutions play a critical role in the development of local economy and these institutions comprises of public, private and NGO's. The municipality has engaged with these stakeholders in District Economic Forums, Business Chamber Meeting for collectively wisdom in coming up with strategies that will unlock the economic potential of the municipality.

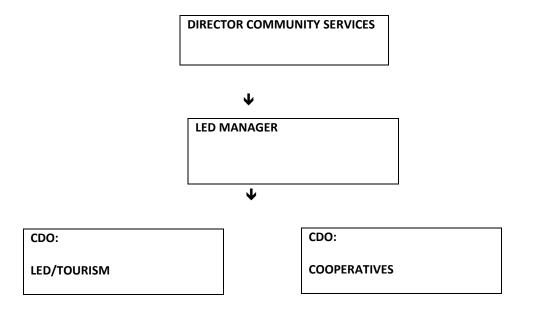
The municipality has put aside the budget for LED programmes and also a budget of R250 000.00 for research and development which will be done whilst reviewing the LED strategy in the 2020/2021 financial year. There were no AG comments for the LED section in the 2017/2018 Audit.

#### 6.1.2. LED UNIT AT NKANDLA LOCAL MUNICIPALITY

The municipality has an established LED unit which is led by an LED Manager with 2 permanent officers who are making significant changes to the LED Unit to benefit the municipality and the community. The unit also has 2 contracted employees who are

responsible for the EPWP programme. However, the unit is under resourced and there is a need for more staff. There is an EPWP Forum and Business Chamber in place,

Below is the LED unit organogram:



### 6.1.3. REGULATORY ENVIRONMENT

#### • Informal economic Policy

Nkandla Municipality has an informal Economy Policy that was adopted in the financial year 2016/2017 and the policy was approved and adopted by Council in October 2016. Consultation with the Informal Economy Chamber was conducted through monthly meetings. The new Informal Economy Committee was elected in February 2018.

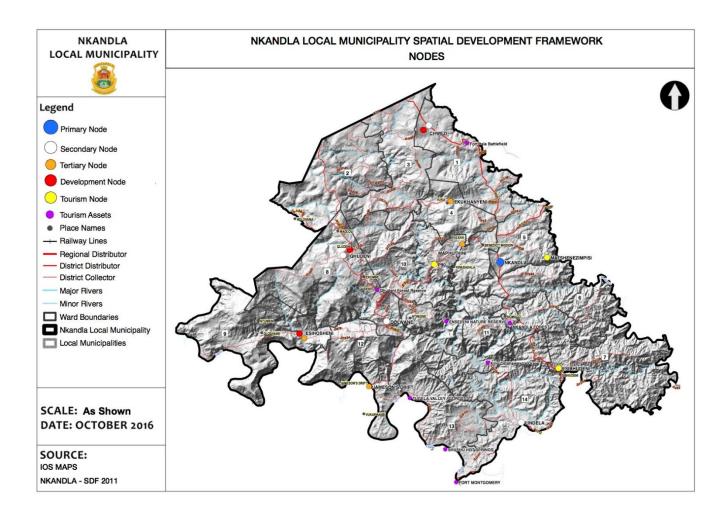
#### Investment Policy

Nkandla Municipality currently does not have an investment strategy or policy in place however the municipality has prioritized/planned to develop the policy in the financial 2020/2021. The policy will be included in the LED strategy that will be reviewed in 2020/2021

## Investment Policy

The Municipality developed and adopted the Phase III Expanded Works Programme Policy on the 27<sup>th</sup> of June 2017 and the policy is being implemented this financial year 2020/2021.

## 6.1.4. LOCAL ECONOMIC DEVELOPMENT ANALYSIS



### Nkandla - Primary Node

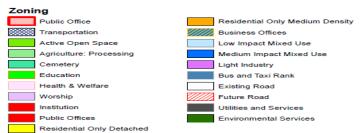
Nkandla as the only urban node within the municipality serves a vital function to communities within the entire municipal area and the structured planning and compaction of the town on already limited land resources is important for its continued growth and functioning.

Nkandla as a rural town is characterised with dilapidated buildings and illegal structures. The Municipality is isolated from national roads, as well as from major economic development corridors and towns. Plans are in place to rehabilitate the town including interventions by the provincial department and the district to beautify the town and demolish/remove illegal structures.

The conceptual boundaries of the primary node have been defined for the Nkandla Town area and a town planning scheme has been developed that encompasses a variety of land zonings

FIGURE 3: NKANDLA TOWN PLANNING SCHEME





In terms of the functions assigned to a Primary Node, Nkandla will have to:

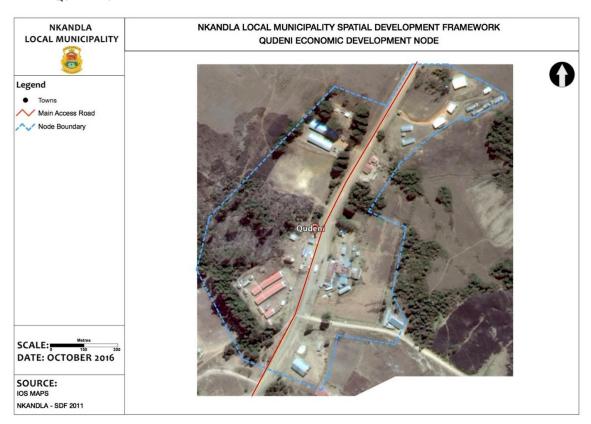
- Serve as municipal administrative centre;
- Provide services and opportunities to higher density settled areas such as Machubeni, Ndweni, Mqubeni, Madiyani,
   Mjahweni, Emaromeni and Ngwegweni;
- Contain residential accommodation, financial services, health services, communication facilities and SMME facilities;
- Serve as a transportation node, specifically geared towards passenger services; and
- Serve as the locality for the establishment of infrastructure such as sports facilities, cemeteries, landfill sites, and so forth.

## Qhudeni – Secondary Node

Although Qudeni is mentioned within the Nodal Development Framework for Nkandla, it is not discussed within the document itself, as a separate development framework was compiled for Qudeni. This information is not available for perusal and can therefore not be incorporated into this SDF. The proposal that follow is thus based on information gathered through consultation with the municipality and other stakeholders.

Apart from Nkandla, Qudeni is the only node with Formal Registered erven, which are all registered in the name of Department Land Affairs (Now Rural Development & Land Reform).

PLAN 7: QUDENI NODE



#### Lindela - Secondary Node

The Lindela Economic Development Node is located in the south, along the P706 District Road, some 8kms west of the P50 / P706 intersection. Both the P50 and P706 roads are being upgraded to tarred roads. The P706 provides access to the south-western sub-region of the municipality and links Lindela with Jameson's Drift.

The node is relatively well serviced with both water and electricity, but there are significant backlogs in both water and electricity in the surrounding rural hinterland.

New development in the node includes an extension to the existing Multi-Purpose Community Centre and the construction of the Nxamalala Traditional Administrative Centre. The node has good potential for expansion and densification in light of the existence of suitable gently sloping land – particularly between the Traditional Administrative Centre and the Clinic.

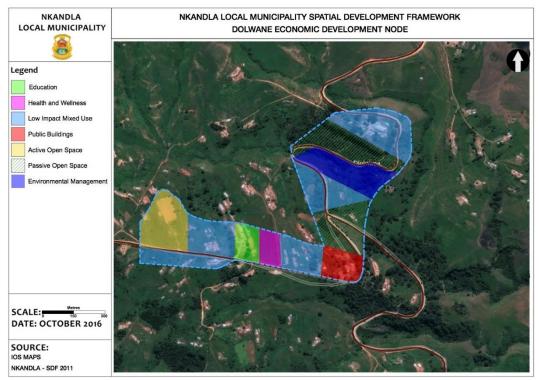
#### Dolwane - Secondary Node

Dlolwane is centrally located in the western sub-region of the municipal area just to the west of the P16-2 Road where the P16-2 and the P90 tourism route join.

The Dolwane Economic Development node is situated at an important junction between Jameson's Drift, Esihosheni, Maphutini and Qhudeni Nodes.

As is evident from the Water Services Plan, the node, and surrounding areas, is well serviced with water. However, electricity provision is only evident to some existing land uses in the node with high backlogs in electricity provision in the rural hinterland. The node itself is relatively constrained in terms of suitable land for future development, as a result of the undulating topography.

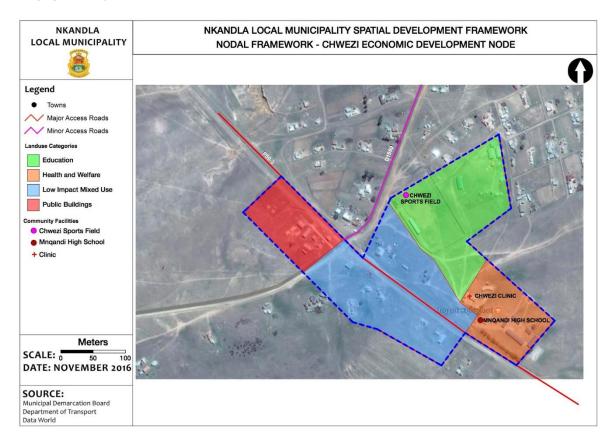
#### Plan 8: Dolwane Node



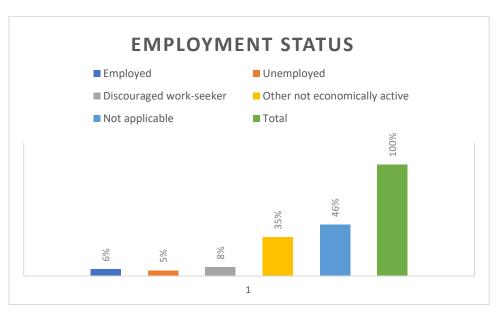
3.2.1.2 Chwezi – Secondary Node

Chwezi is situated in the northern parts of the municipality on the P50-3 Road connecting Nquthu LM with Ulundi LM and Nkandla Town Itself.

PLAN 9: CHWEZI NODE



## Map showing Employment status of Nkandla



Compared to other nearby municipalities, Nkandla Municipality has a lot of ground space for infrastructural development and for agricultural purposes. Nkandla has a vast number of forests and rivers which is perfect for farming and livestock.

Nkandla offers exquisite natural beauty i.e. Beautiful Mountains, hills, indigenous forest with birding routes. Nkandla is a home of a high-quality world-class tea, the monuments, traditional crafts, history, customs, and religion. It not only boasts of rich agricultural land but also of a rich history,

Nkandla municipality ensures that SMME's and Cooperatives get the necessary skills they need to ensure competitiveness. A cooperative Indaba and Business Summit is held annually where different stakeholders are invited to speak about economic trends and analysis. The LED unit also assists emerging farmer is through various programmes: i.e. Fencing of grazing land and fields, ploughing of fields, water pumps and pipes and various seeds. The LED unit has budgeted for a Tractor for the 2020/2021 financial year. Nkandla Municipality ensures that vulnerable groups (youth, women and the disabled) are part of their cooperative beneficiaries.

### 6.1.6. MAIN ECONOMIC CONTRIBUTORS

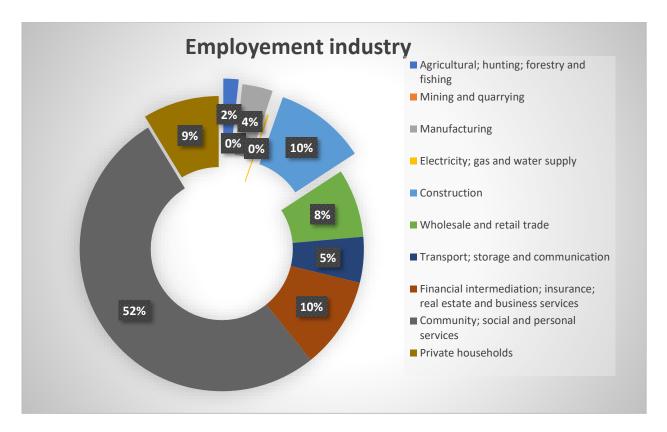
The economy of Nkandla is controlled from outside as most of the people work outside the area and those earning income within are spending outside the area. The income sources are as follows. Nkandla remains as one of the very poor locals within King Cetshwayo District. This can be attributed to a very low starting point from which Nkandla's economy started. Below is what contributing to the income of Nkandla residents. Most of the people are relying on social grants. The following statistics gives the clear indication on the state of economic activities in Nkandla as a whole:

ECONOMIC ACTIVITY	PERCENTAGE
Subsistence Agriculture	16%
Informal Sector	13%
Local Wages	0,5 %
Migrant Remittances	20%
Government Grants	50 %
No Income	42,1 %

Source: Stats SA 2011

A vast majority of the employed people in Nkandla are employed by the state. i.e. Education, Health, Correctional Services, Local Government, SAPS, SASSA, welfare, etc. The private sector also employs quite a number of people. There are many tuckshops around the area due to Nkandla Town being very far to most of the areas. This is a huge economic contributor to the Nkandla Economy.

Below is a graph showing population by employment industries of Nkandla:

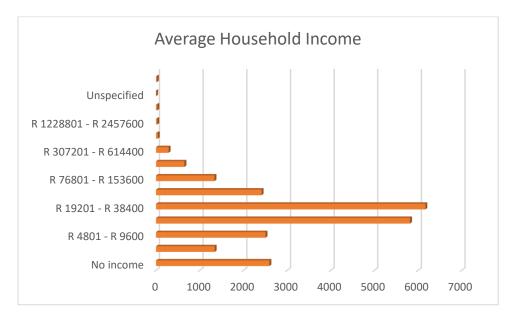


Source: Stats SA 2016

## 6.1.7. EMPLOYMENT AND INCOME LEVELS

A vast majority of the employed people in Nkandla are employed by the state. i.e. Education, Health, Correctional Services, Local Government, SAPS, SASSA, welfare, etc. The private sector also employs quite a number of people.

## Below is a graph showing the income levels of Nkandla:



Source: Stats SA 2016

The municipality embraces the Expanded Public Works Programme and CWP programme. These programmes have benefitted the community of Nkandla in terms of job creation. The municipality in the new organogram has proposed a post for LED administrator who will be responsible for EPWP in order to improve reporting on employment creation, which will assist the municipality to receive more incentive grants. The table below depicts employment that will be created in 2020/2021 through EPWP & CWP. The EPWP programme assists in ensuring a green economy. Recyclers are assisted through the EPWP programme to ensure a green economy.

#### **EPWP**

Financial Year	Work opportunities	Full Time Equivalent (FTE's)	Budget
2020/2021	350	350	R 4 476 000

#### **CWP**

Financial Year	Work opportunities
2020/2021	1100

## 6.1.7.2. COOPERATIVES

Nkandla Municipality assists a number of Cooperatives in all 14 wards as a way to create employment and eradicate poverty. In the 2018/2019 financial year a number of 56 cooperatives were assisted in different sectors: Below is a table showing the different sectors:

## **Cooperative Sector Table**

Sector	Number
Agriculture	47
Poultry	44
Block moulding	14
Baking	27
Sewing	26
Societies	23
Arts and craft projects	46

## 6.1.8. SMME'S

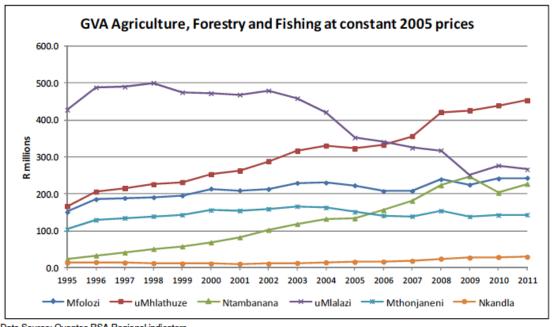
The municipality has a database for all SMME's and Cooperatives. The municipality assists in registration of new businesses and also provides support in a form of capacity buildings for all businesses. There is a Nkandla Business Chamber which the municipality works with in order to ensure effective and efficient support is given to the small emerging businesses,

## 6.1.9. AGRICULTURE

Nkandla has a moderate to high potential for cropping, particularly in the north-east region. In low potential areas, certain alluvial plains along rivers could be developed under irrigation. However, many arable fields are left unutilized and 400 tons of maize is imported into the region every month. Constraints are well known. Households often allocate their lowest potential earners to agriculture. Youth have a low image of agriculture and see involvement in agricultural activities as a way of locking themselves into a lifestyle of poverty. The sector is highly vulnerable to natural disasters (such as drought or pests) – the worst of these being the HIV pandemic, which severely impacts all aspects of household capital. Without other sources of income, households are unable to access physical inputs. Local markets are quickly saturated. External markets are difficult to access, and farmers face fierce competition from commercial sellers who benefit in production from economies of scale. Unutilized land is difficult to access because of the communal tenure arrangements

The agricultural, forestry and fishing sector has been identified as a priority sector for economic growth and employment creation in the Kwazulu-Natal Growth and Development Plan. A total of 2195 km of the district land area (29.6% of total land area) is used for agricultural and forestry purposes. The three dominant activities include 896.9 km of forestry plantations (40.9% of agricultural land use), 696.4 km of subsistence agricultural activities (31.7% of agricultural land use), and 547.4km of sugarcane (24.9% of agricultural land use) (UDM, 2015).

Figure 1 below shows the prices received by agriculture, forestry, and fishing sector.



Data Source: Quantec RSA Regional indicators

FORESTRY AND FISHING PRICES.

AGRICULTURE,

The total output from the agriculture and forestry sector in the district has grown by 53.7% from R887 million (GVA in constant 2005 prices) in 1995 to R1.36 billion in 2011.

Nkandla Municipality has proved to have more hectares utilised for agricultural purposes. It is suitable for a beans value chain development because of vast lands available and the natural resources. The development along Insuze river basin provides an opportunity for vegetable production.

### 6.10. TOURISM

Nkandla offers exquisite natural beauty i.e. Beautiful Mountains, hills, indigenous forest with birding routes. Nkandla is a home of a high-quality world-class tea, the monuments, traditional crafts, history, customs, and religion. Nkandla today is known all over the world as the place where the former president was born (Nxamalala).

Nkandla has so much to offer the guests in terms of historical, cultural, and natural activities i.e. Exciting Adventures (Mome Gorge), Visit local Shebeens, meet Nkandla Crafters. Nkandla has a huge history and cultural heritage with a cultural legacy that dates to the great Zulu King Shaka and beyond.

### 6.10.1 TOURISM SITES

- Inkosi Cetshwayo
- Mome Gorge
- Kwa-Nkatha (Hang Pun)
- Site of Battle
- Khombe Mission: Site of Battle
- Ntingwe Tea (Zulu Tea Produced in Nkandla)
- Nkandla Forest
- Qhudeni And Nkonisa Forest
- Chair of Amakhosi (Isigqiki Samakhosi)
- Kwashushu Hot Springs
- Bushmen/Khoisan: Abathwa
- The Karkloof blue butterfly (the only uniqe and special butterfly in South Africa)
- Amanzi phambana found inside Nkandla Forest
- Former President JZG Zuma `s house in Nxamalala
- Ofeni and Intaba Nomanci inside Nkandla Forest (where local people used to sharpen spears, spear making,)

### 6.10.2 2020/2021 TOURISM PROGRAMMES

PROJECT NAME	ISIQHIKI SAMAKHOZI (AMKHOSI CHAIR)
LOCATION	Ward07, Nkandla Municipality
PROJECT DELIVERABLES	<ul> <li>Fencing of attraction site</li> <li>Access road to the attraction</li> <li>Information billboards and;</li> <li>Signage boards</li> </ul>
BUDGET	R 100 000.00

## 6.11. MANUFACTURING (INDUSTRIAL)

Nkandla manufactures Ntingwe tea in Ntingwe Area ward 12. Khombe Area in ward 08 used to manufacture planks from the Khombe forest. The plank factory has now closed but its reopening could help boost Nkandla Economy.

## 6.12. SERVICES

LED Services include the following:

- Tourism
- SMME Support
- Agriculture
- Cooperatives
- Arts and Culture
- Economic Development

# 6.13. MINING

There are no mines in Nkandla

## 6.13. LED PROJECTS

## **2020/2021 LED PROJECTS**

	PROJECT	BUDGET
SMME	SUPPORT	
1.	Support with cooperatives material	R 3 000 000.00
2.	Procurement of tractors	
3.	Trainings	
4.	LED strategy	
SUPPO	ORT TO INFORMAL BUSINESS	

<ul> <li>Support with material</li> <li>Renovation of market stalls</li> <li>Trainings</li> </ul>	R 1 500 000.00
• Ward based Ingoma (Ward 06,09 and 11)	R 450 000.00

# 6.14. LOCAL ECONOMIC DEVELOPMENT SWOT ANALYS

Strengths	Weaknesses					
Youthful population	High indigent population					
<ul> <li>Availability of historic sites and conservation areas</li> </ul>	■ High Unemployment rate					
<ul> <li>Good relationship with the Amakhosi in the municipal</li> </ul>	High infection rate on communicable diseases					
area	High Illiterate rate					
<ul> <li>Large tracts of arable land</li> </ul>	<ul> <li>Unavailability of local constructors with high capacity</li> </ul>					
<ul> <li>Scenic Landscapes</li> </ul>	Reduction in Population					
<ul><li>Two natural Forests</li></ul>	Matshenezimpisi Nature Reserve is poorly maintained					
Opportunities	Threats					
Land within the municipal jurisdiction is highly arable	Reduction in recent population figures					
Tourism is a major economic development opportunity	Lack of circulation of economic resources locally					
■ Use Natural forests to generate tourism economic	■ Unreview LED Strategy					
activities	Poor accessibility to the Municipal Area					
	<ul> <li>Unavailability of commercial activities to support growth</li> </ul>					
	and development					

# 6.2. SOCIAL DEVELOPMENT ANALYSIS

Social and community development deals with various issues ranging from health services to education and the provision of community facilities. As such, community upliftment and awareness in matters of gender, HIV/AIDS/communicable diseases are of importance here.

## 6.2.1. BROAD BASED COMMUNITY NEEDS (LIMITED TO 3 PRIORITY PROJECTS PER WARD)

Table 39: Three Priority Projects per Ward

ade, humps, road signage and road safety
de, humps, road signage and road safety
_

10	1. Madlozi Creche
	2. Mvutshini/Madlozi Electrification Project
	3. Ploughing of fields
11	1. Cuphuchuku Electrification Project
	2. Cooperative Support
	2. Ploughing of fields
12	1. Cooperative Support
	2. Ploughing of fields
	3. Opening of Access Roads
13	1. Cooperative Support
	2. Ploughing of fields
	3. Opening of Access Roads
14	1. Cooperative Support
	2. Ploughing of fields
	3. Opening of Access Roads

The above table depicts the three key priorities per ward but a common thread throughout all the wards are as follows:

- ⇒ Housing
- □ Land for Housing
- $\Rightarrow$  land for burial
- ⇒ Employment opportunities
- ⇒ Water and Sanitation
- ⇒ Storm Water Drainage

Services	Ward 1	Ward 2	Ward 3	Ward 4	Ward 5	Ward 6	Ward 7	Ward 8	Ward 9	Ward 10	Ward 11	Ward 12	Ward 13	Ward 14
Electricity and infills	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Roads	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	<b>√</b>	✓
Access Roads	✓	✓	✓	✓	✓	✓	✓	<b>✓</b>	✓	<b>✓</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
Fencing of Community Gardens, Cemeteries and Grazing Land	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	✓	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>	✓	<b>V</b>	<b>V</b>	<b>V</b>	<b>*</b>
Skills Development Facilities / FET	<b>✓</b>	<b>√</b>	<b>√</b>	✓	✓	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
Study Assistance	✓	✓	✓	✓	✓	✓	✓	<b>✓</b>	✓	✓	✓	✓	✓	✓
Cooperatives Support	✓	✓	✓	✓	✓	✓	✓	<b>✓</b>	✓	✓	✓	✓	✓	✓
Disaster Relief Programmes	✓	✓	✓	✓	✓	✓	✓	<b>✓</b>	✓	✓	✓	✓	✓	✓
Agricultural Support Programmes	✓	✓	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	✓	<b>√</b>	✓	✓	<b>✓</b>	<b>√</b>
Community Care Givers	✓	✓	✓	✓	✓	✓	✓	<b>✓</b>	✓	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>	<b>✓</b>
Community Trainings / Awarenesses	✓	✓	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	✓	✓	✓	✓	✓	✓
Causeways	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	<b>√</b>	<b>√</b>	✓	✓
Job Creation and Opportunities	✓	<b>√</b>	✓	<b>√</b>	<b>√</b>	<b>√</b>								
Community Service Centres	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	<b>√</b>	<b>√</b>
Youth Programmes	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	<b>√</b>	<b>√</b>	<b>√</b>	✓
Disability Support	✓	✓	✓	✓	✓	✓	✓	<b>✓</b>	✓	<b>✓</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
Pedestrian Bridge	✓	✓	✓	✓	✓	✓	✓	✓	✓	<b>✓</b>	<b>√</b>	<b>√</b>	<b>✓</b>	<b>✓</b>
Sidewalks	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	<b>✓</b>	<b>✓</b>	<b>✓</b>	✓

LED Market Stalls in Development Nodes	<b>-</b>				<b>✓</b>		<b>\</b>	<b>*</b>	✓		✓			<b>✓</b>
Game-Reserve Development		<b>1</b>	<b>√</b>	<b>√</b>	✓	<b>√</b>	<b>~</b>	✓	✓	<b>√</b>	✓	<b>√</b>	<b>√</b>	<b>√</b>
Recreation Parks	<b>√</b>	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	✓	<b>✓</b>	✓	<b>✓</b>	<b>✓</b>	<b>✓</b>	✓
ECD Crèche	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Telecommunication Network	<b>V</b>	<b>*</b>	<b>√</b>	<b>√</b>	✓	<b>√</b>	<b>V</b>	<b>*</b>	<b>*</b>	✓	✓	<b>*</b>	✓	<b>√</b>
Maintenance of vacant sites					<b>✓</b>									
Shopping Complex					✓			✓	✓		✓	✓		✓
Streetlights / Appollos	✓	<b>√</b>	<b>✓</b>	✓	✓	✓	<b>√</b>	✓	✓	✓	✓	✓	✓	✓
Solar Geysers	✓	<b>√</b>	<b>✓</b>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Removal of Alien Plants	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Dipping Tanks	✓	✓	<b>√</b>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Lightning Conductors	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Water harvesting	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Tar Roads	✓	✓	<b>√</b>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Sports Programmes	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Cultural Programmes	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Pension Paypoints Shelters	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Ploughing of fields	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

The ticks (✓) indicates the Ward that needs the service

ISIGODI NEEDS									
WARD 01									
	K, COMMUNITY HALL, ECD SITE, LIGHNING CONDUCTORS, APPOLLO, RDP, ELECTRICITY INFILLS, TOILET INFILLS, ACCESS ROADS, SPORTSGROUNDS, FENCING OF GRAZING LAND, FENCING OF GARDENS								
EZIBHEMBENI	LIGHTING CONDUCTORS								
CHWEZI	SATELLITE POLICE STATION, SCS,								
GOLOZELENI	COARSEWAY, SKILLS TRAINING								
NKUNGUMATHE	NKUNGUMATHE ENVIRONMENTAL EDUCATION CENTRE, NKUNGUMATHE FUEL STATION, NKUNGUMATHE SHOPPING MALL, NKUNGUMATHE HEALTH CLINIC, NKUNGUMATHE B FET COLLEGE, SECONDARY SCHOOL								
	WARD 02								
-	K, COMMUNITY HALL, ECD SITE, LIGHNING CONDUCTORS, APPOLLO, RDP, ELECTRICITY INFILLS, TOILET INFILLS, ACCESS ROADS, SPORTSGROUNDS, FENCING OF GRAZING LAND, FENCING OF GARDENS								
MAGIDINI	NPO REGISTRATION ASSISTANCE								
	ECD SITE ASSISTANCE, HALL								
	ELECTRICITY INFILLS								
MAGIDINI	WATER, ROAD D2298,								
DAYINGUBO	WATER DRAIN, GRADER, TOILET								
EMONA	FENCE FOR PLOUGHING FIELDS, TRACTOR								
ECACANENI	AWARENESS CPMPAIGN, LED PROGRAMMES/TRAINING SPORTS ASSISTANCE								

MABHUQWINI	NETWORK, CO-OPERATIVES, TRANSPORT, ZIBAMBELE PROJECT, HOUSING					
NTATSHANA	REGRAVALLING, LIGHTNING CONDUCTORS, ECD SITE SUPPORT, ACCESS ROAD					
	WARD 03					
	K, COMMUNITY HALL, ECD SITE, LIGHNING CONDUCTORS, APPOLLO, RDP, ELECTRICITY INFILLS, TOILET INFILLS, ACCESS ROADS, SPORTSGROUNDS, FENCING OF GRAZING LAND, FENCING OF GARDENS					
VIMBIMBOBO	WATER SHORTAGE, SPORTS FILED,					
SIDUMUKA	ACCESS ROAD, SOCCER KITS, FENCING OF PLOUGHING FIELS					
NONGAMLANE	ART AND CULTURE PROJECT					
THALANENI	ACSESS ROADS (THANDANANI, MBALI, THALATHULE, EKUKHANYENI, ENTABENI, THALANENI MISSION, NTUZUMA);					
THOKOZA	TOYS, CRECHE FURNITURE, CAUSEWAY JOINING THEMBENI & THOKOZA					
MANZAMYAMA	FENCING OF FRAVYARDS & GARDENS, TOILET INFILLS					
ENGWEGWENI	SPORTSFIELD, ACCESS ROADS,					
	WARD 04					
•	K, COMMUNITY HALL, ECD SITE, LIGHNING CONDUCTORS, APPOLLO, RDP, ELECTRICITY INFILLS, TOILET INFILLS, ACCESS ROADS, SPORTSGROUNDS, FENCING OF GRAZING LAND, FENCING OF GARDENS					
MTHANDANHLE	HALL, NETBALL GROUNDS, CAUSEWAY TO VUKA, CRECHE					
ENTUTHUKWENI	FENCING OF GRAVEYARDS, CRECHE,					
EMBIZWE	CAUSEWAY – KWAMGOMEZULU, SOCCER POLES, NETBALL POLES, SOCCER KITS					
	WARD 05					
	ECD SITE, ACCESS ROAD, D2238, CCG					

	APHOLO, GRADE, LIGHTING CONDUCTORS.WATER,
EMATSHENEZIMPISI	TOILETS
EZUNGENI	ACCESS ROAD, SPORT GROUND
	ECD SITE, ACCESS ROAD, D2238, CCG
NQUNDU	COMMNITY HALL, CLINIC, ACCESS ROADS, CAUEWAY FROM NQUNDU TO CHOLWANE, CAUSEWAY FROM NQUNDU TO MANZAMYANA, FENCING OF GRAZING LAND, ELECTRICITY INFILLS, SPORTS GROUND
MPUNGOSE NORTH	CSC
CHOLWANE	HALL
	WARD 06
i i	K, COMMUNITY HALL, ECD SITE, LIGHNING CONDUCTORS, APPOLLO, RDP, ELECTRICITY INFILLS, TOILET INFILLS, ACCESS ROADS, SPORTSGROUNDS, FENCING OF GRAZING LAND, FENCING OF GARDENS
MANDABA	NETWORK, REGRAVELLING OF ROAD – L645, CRECHE
MABENGELA	SPORTS CENTRE, LIBRARY, CWP, CRECHE, REGRVELLING OF ROAD – D1624, CAUSEWAY FROM MABENGELA TO MADIYANE, WATER, APPOLLO, CLINIC
VUMANHLAMVU	CRECHE,
NDWENI	WATER, REGRAVELLING OF ROAD, SPORTS GROUND,
MATHIYA	REGRAVELLING OF ROAD, LIBRAY, CWP
	WARD 07
i i	K, COMMUNITY HALL, ECD SITE, LIGHNING CONDUCTORS, APPOLLO, RDP, ELECTRICITY INFILLS, TOILET INFILLS, ACCESS ROADS, SPORTSGROUNDS, FENCING OF GRAZING LAND, FENCING OF GARDENS
	SCHOOL FOR DEAF,
NYAWOSHANA	CO-OPERATIVES, ELECTRICITY

HLWEHLWE	CO-ORPERATIVES, WATER, ACCESS, CCG, ACCESS ROAD				
MAQHASHIYA	ROAD, ELECTRICITY, NETWORK, YOUTH PROGRAMMES, JOB OPPORTUNITIES				
	WARD 08				
PENSION SITE, NETWOR	RK, COMMUNITY HALL, ECD SITE, LIGHNING CONDUCTORS, APPOLLO				
NTSHOKELA	BRIDGE				
GUBAZI	EMAROMENI				
CORRIDALE	ACCESS ROAD, ECD SITE, DRILLING PIPE, CLINIC,				
	WARD 09				
	FENCING OF FIELS				
MATIKWE	COARSEWAY				
NHLOSHANA	ELECTRIFICATION, WATER TAPS				
BANGAMANZI	WATER				
NKOMEZIPHANSI	PRIMARY SCHOOL, WATER, GRADER, SCHHOL TRANSPORT				
	WARD 10				
PENSION SITE, NETWORK, COMMUNITY HALL, ECD SITE, LIGHNING CONDUCTORS, APPOLLO, RDP, ELECTRICITY INFILLS, TOILET INFILLS, ACCESS ROADS, SPORTSGROUNDS, PLOUGHING OF FIELDS, FENCING OF GRAZING LAND, FENCING OF GARDENS					
	WARD 11				
	RK, COMMUNITY HALL, ECD SITE, LIGHNING CONDUCTORS, APPOLLO, RDP, ELECTRICITY INFILLS, TOILET INFILLS, ACCESS ROADS, SPORTSGROUNDS, FENCING OF GRAZING LAND, FENCING OF GARDENS				

	WARD 12
	WARD 12
	ORK, COMMUNITY HALL, ECD SITE, LIGHNING CONDUCTORS, APPOLLO, RDP, ELECTRICITY INFILLS, TOILET INFILLS, ACCESS ROADS, SPORTSGROUNDS, S, FENCING OF GRAZING LAND, FENCING OF GARDENS, GUARD RAILS P90, SHOPPING COMPLEX, GAME RESERVE,
MVUTSHINI	ROAD
PHOLELA	RDP HOUSES, CLINIC,
	WATER, ECD SITE SUPPORT
	ACCESS ROAD
	TRACKERS
AMASOLOSOLO	ACCESS ROAD
EZIJIBENI	ACCESS ROAD
HLONGWANE	REGRAVELLING OF ROAD
IZIGQOZA	CLINIC, COMMUNITY HALL
	WARD 13
	ORK, COMMUNITY HALL, ECD SITE, LIGHNING CONDUCTORS, APPOLLO, RDP, ELECTRICITY INFILLS, TOILET INFILLS, ACCESS ROADS, SPORTSGROUNDS, 5, FENCING OF GRAZING LAND, FENCING OF GARDENS, COOPERATIVE SUPPORT, TRAINING FOR OLD PEOPLE
HLWANE	WARD COMMITTEE,
MWANE	CAUSEWAY TO HLWANE, STORM WATER PIPES
MTHUNGWENI	COMMUNITY HALL

WARD 14

PENSION SITE, NETWORK, COMMUNITY HALL, ECD SITE, LIGHNING CONDUCTORS, APPOLLO, RDP, ELECTRICITY INFILLS, TOILET INFILLS, ACCESS ROADS, SPORTSGROUNDS, PLOUGHING OF FIELDS, FENCING OF GRAZING LAND, FENCING OF GARDENS, COOPERATIVE SUPPORT, TRAINING FOR OLD PEOPLE

EMACHUBENI

ACCESS ROAD

EMACHUBENI	ACCESS ROAD
EGOQWENI	ACCESS ROAD
	CO-OPERATIVES,
	ELECTRICITY INFILLS
EZIMBIDLA	IZINDLU
	OGANDAGANDA, UBUYELWA AMADLELO
	ACCESS ROAD, HALL
EZINDLOZI	OGANDAGANDA, FENCING
OTHUKELA	OGANDAGANDA, FENCING, ELECTRICITY, ACCESS ROAD
	HOUSES, ACCESS ROAD, PROMOTION OF LOCAL ARTIST
TOLWANE	CLINIC, ACCESS ROAD
	MAINTAINANCE OF MUNICIPAL FACILITIES AT NXAMALALA

	Departmental Objectives	Measures		Project Information			Programme Budget (R 000)						
Priority Issue		Output	Outcome				Funding source/ Funding	Year 1: 2017/18	Year 2: 2018/19	Year 3: 2019/20	Year 4: 2020/21	Year 5: 2021/22	
				Project Name	Project Description	Ward		Budget	Budget	Budget Estimate	Budget Estimate	Budget Estimate	
	(Access Roads	)											
S (Roads & storm				Nkethabaweli	Road regravelling and storm water features	3	MIG	R2 670	1 500				
CAPITAL PROJECTS (Roads				Nkomeziphansi	Road regravelling and storm water features	9	MIG	R3 350					

Monitor and facilitate the implementation of all capital projects	capital projects	Number of roads completed and handed	Ntshiza	Road regravelling and storm water features	8	MIG	R4780			
planned for Nkandla		over to community for use	Esakhile Access Roads	Completion of Esakhile surfaced Access Roads	5	MIG	R3 220			
			Ediphini gravel roads & causeway	Completion of construction	4	MIG	R1 437			
			Nsuze/ Ngomankulu	Retention for the bridge and gravel road	11	MIG	R618			
			Esikhwane (3.5kms)	Road regravelling and storm water features	12	MIG				R3 000
			Vimbimbo bo (3.0 kms)	Road regravelling and storm	3	MIG		R3 000		

I	I					1				
				water						
				features						
				Road re-	4	MIG			R4 000	R4 500
				gravelling						
			· <del>=</del>	and storm						
			Thalaneni (4kms)							
			ms	water						
			전 첫	features						
		-	· •							
				Road re-	8	MIG		R1 500		
				gravelling						
			Mandathane (4 kms)	and storm						
			<del>4</del> ≺	water						
			О							
			an	features						
			ath							
			nd							
			Ла							
		_								
				Road re-	2	MIG		R1 500		
				gravelling						
				and storm						
				water						
				features						
			4)							
			E							
			Willem (4)							
			>							
			_	Road	9	MIG				
			ns)	construction	1					
			<del>1</del> 4							R4 000
			;;	and storm						
			anz	water						
			ŭ	features						
			ge							
			Bangamanzi (4kms)							
			<u> </u>				1		]	

	Kwa Gugu (3 kms)	Road regravelling and storm water features	12	MIG	R1 500		
	Ezibondweni gravel road & causeway	Road construction with storm water features, and causeway	9	MIG	4 100		
	Ngwegweni Access Road	Road construction with storm water features, and causeway	4	MIG		3 000	
	Nhlababo/Ma qhashiya/Ehla batini access roads	Road construction with storm water features, and causeway	7	MIG			R12 500
	Siphande Access Road	Road construction with storm water features,	12	MIG		R7,500	

				and causeway							
			Sikhwane Access Road	Road construction with storm water features, and causeway	09	MIG				R7,500	
			Lindela Taxi Rank	Comprehens ive renovation and extension of the existing taxi rank with canopy, minimum of 3 sets of ablution facilities (for males, females, and paraplegic)	14	MIG				R10,500	
SUB-TOTA	AL .						R16 075	R4 500	R8 600	R25 500	R24 000
			CSCs a	and Commu	ınity	Halls					
		Number community	Nhloshana CSC (180m²)		9	MIG		R3 500			
		facilities completed and handed	Amazondi Comm Hall (80m²)		2	MIG		R2 000			

		over to community for use	Ezindumeni Comm Hall (80m²)	2	MIG					3030
			Ndatshe CSC 180(m²)	1	MIG		R3 500			
			Vumanhlamvu CSC Phase 2 (180m²)	6	MIG	R3 000			2 500	
Number of capital	Number of		Maphuthu CSC (180m²)	10	MIG			R4 000		
projects implemented	roads completed and handed over to		Mfongosi Comm Hall (80m²)	9	MIG		R3 300			
	community for use		Mtshwili Comm Hall (80m²)	11	MIG		R2 000			
			Zungeni Comm Hall (80m²)	5	MIG		2 324			
			Mathiya Comm Hall (80m²)	6	MIG		2 000			
			Nhlababo CSC (180m²)	7	MIG	R3 703				
			Nqundu Comm Hall (80m²)	5	MIG					R4 500

	Ngomankulu	11	MIG					R4 500
	Comm Hall (80m²)							
	Emakhanyezi Comm Hall (80m²)	7	MIG					R5 000
	Makhendle Comm Hall (80m²)	6	MIG					R5 000
	Mabhuqwini CSC (180m²)	2	MIG		3 300			
	Ezintinini Comm Hall (80m²)	7	MIG					R5 000
	Entshiza Comm Hall (80m²)	8	MIG					R5 000
	Khabela Comm Hall (Phase 2) (80m²)	3	MIG					R4 000
	Mpungose North CSC (180m²)	05	MIG					R5 500
SUB-TOTAL	1 1	I		R9 733	R20 000	R8 000	R19 500	R25 000

# **SPORTS CENTRE**

				MIG				
Number of	M	/labengela	6				R5 500	
sports	Sp	ports						

Number of capital projects implemented	facilities completed and handed over to community for use		Centre/Creche (m²)	Constructed +/-120m² building to cater for sports and ECD activities					
				Constructed	6	Internal	 		
				+/-137m <sup>2</sup>		sources			
				building to					DO 600
			Mqubeni	cater for ECD					R0.600
			Creche	activities					
			Crecile						
				Constructed	10	Internal			R0.600
				+/-137m <sup>2</sup>		sources			
				building to cater for					
			Madlozi	ECD					
			Creche	activities					
					04	to to our al			DO 600
				Constructed +/-137m <sup>2</sup>	04	Internal			R0.600
				building to		sources			
				cater for					
			Mthandanhle	ECD					
			Creche	activities					
	SU	B-TOTAL							R7,300

SPORTS GROUNDS

		Nkungumathe Sports field	Upgrading of the soccer pitch, installation of grandstand, renovation of ablution facilities, provision of new gymnasium , installation of mast lights, provision of practice soccer field			R3 060	R6 440	
Number of capital projects implemented	Number of square meters of sports facilities completed and handed over to community for use	Ekukhanyeni (m²)	Graded soccer pitch, netball pitch, running track, ablution, installation of galvanized poles, fencing)	4	MIG/DSR	R2 000		

Number of capital projects implemented	Number of square meters of sports facilities completed and handed over to community for use		Ophindweni (m²)	Graded soccer pitch, netball pitch, running track, ablution, installation of galvanized poles, fencing)	11	MIG/DSR	R2 000		
Number of capital projects implemented	Number of square meters of sports facilities completed and handed over to community for use	Number of capital projects implemented	Ndweni (m²)	Graded soccer pitch, netball pitch, running track, ablution, installation of galvanized poles, fencing)	6	MIG/DSR	R2 500		
Number of capital projects implemented	Number of square meters of sports facilities completed and handed over to	Number of capital projects implemented	Ntingwe (m²)	Graded soccer pitch, netball pitch, running track, ablution, installation of galvanized poles, fencing)	12	MIG/DSR	R2 675		

	community for use								
Number of capital projects implemented	square of p	Number of capital projects implemented	Nongamlana (m²)	Graded soccer pitch, netball pitch, running track, ablution, installation of galvanized poles, fencing)	3	MIG/DSR	R2 675		
Number of capital projects implemented	square of p	Number of capital projects implemented	Maphuthu (m²)	Graded soccer pitch, netball pitch, running track, ablution, installation of galvanized poles, fencing)	10	MIG/DSR	R2 675		
Number of capital projects implemented	Number of square meters of sports facilities completed and handed		Nomanci (m²)	Graded soccer pitch, netball pitch, running track, ablution, installation of galvanized	7	MIG/DSR		R3 000	

Pholela (m²)  Soccer pitch, netball pitch, running track, ablution, installation of galvanized poles,	Number of capital projects implemented	over to community for use  Number of square meters of sports facilities completed and handed over to community for use	Jaba	poles, fencing)  Graded soccer pi netball pi running track, ablution, installatio of galvani poles, fencing)  Graded	n	MIG/DSR		R3 000	
SUB-TOTAL R34 945 R22 834 R9 000			Pholo	ela (m²)  soccer piretball pirrunning track, ablution, installatic of galvani poles, fencing)	on zed	MIG/DSR			

# ACCESS ROADS UPGRADING PROGRAMME (ARUP)

	Provide s	safe	and	Number	of	Number	of	In the whole of	Existing	All	Internal					
	appropriate	roads	and	kilometres safe roads	of	improved		Nkandla Area	roads	14	revenue	R833	R2 000	R2 500	R3 000	R3 500
				sale rodus						War		1.033	112 000	112 300	11.5 000	11.5 500

		SUB-TOT	ΓAL	R833	R2 000	R2 500	R3 000	R3 500	l	
	See annexure A									
areas of the municipality	roads between areas	s)	)						]	
storm water networks to urban and rural	accessibility and safe	blading and ds levelling (ki							İ	

Annexure B

#### TOWN ROADS MAINTENANCE and UPGRADING PROGRAMME

#### TOWN ROADS MAINTENANCE and UPGRADING PROGRAMME

Provide safe and appropriate roads and storm water networks in Nkandla Town	Number of kilometres of safe road	Number of improved and well-maintained accessibility and safe roads in town	CBD (kms)	Pothole patching, storm water upgrade, humps, road signage and road safety features	5	Internal revenue					
			Sinqobile Location (kms)	Pothole patching, storm water upgrade, humps, road signage and road safety features	5	Internal Revenue	R1 000	R1 500	R2 000	R2 500	R3 000

	humps, road signage and road safety features	DTAL	R1 000	R1 500	R2 000	R2 500	R3 000	
Sakhile Location (km	Pothole patching, storm water upgrade,	Internal Revenue						

# **Annexure C**

# **COMMUNAL CAUSEWAYS**

Ensuring	the	Number of	Number of	Whole of	Provision of	MIG			
community	safety	communities	causeways or	Nkandla	+/-5m long				

				SUB-T	OTAL		R11 000	R12 000	R13 000	R14 000
				use						
				community	ds					
	crossings			crossing for	war					
river crossings	causeways or	provided	Area	river	14					
by providing safe	provided with	crossings	Municipal	and 3m wide	All		R11 000	R12 000	R13 000	R14 000

# Ward-based Causeways Listing and Prioritization: 2018/2019

Traditional Authority	Isigodi	Ward	Name of the River/Crossing	Width of the river/ crossing	Facilities across the river crossing	Estimated No. of people crossing
KwaChwezi	Nomahaye	01	Amagoda Crossing	12m	KwaChwezi Primary and Mloyiswa	1500
KwaChwezi T/A	Nomahaye	01	Umlenzana Crossing	16m	Vukuzakhe C. D	
KwaChwezi T/A	Solozeleni	01	Mpunzini Crossing	12m	St Andrews Church	2000
KwaChwezi T/A	Solozeleni	01	Emagoda River	14m	Upper Mhlathuze Primary KwaChwezi T/C	1300
KwaChwezi T/A	Gosweni	01	Engoje Rive	14m	KwaThema tearoom Tribal Court, Chwezi Clinic	
KwaChwezi T/A	Gosweni	01	Gosweni River	20m	Indatshe Primary School,	1600
KwaChwezi T/A	Gosweni	01	Mfozane	18m	Phembela High School,	
KwaChwezi T/A	Amatshensikazi	01	Nodludla	12m	Amatshensikazi P. School,	
KwaChwezi T/A	Amatshensikazi	01	Mkhazane	12m	St. Mary	
KwaChwezi T/A	Amatshensikazi	01	Seyana Stream	12m	St. Paul Church, Amatshensikazi P. School	1300
KwaChwezi T/A	Amatshensikazi	01	Mandeva Crossing	10m	Apostolic Church, Zion Church	
KwaChwezi T/A	Gosweni	01	Gosweni River	36m	Indatshe P. School, Phembela High School, Lindokuhle Store, Mfozane Deep Tank, Community Service Centre	3500
KwaChwezi T/A	Phambana	01	Mkhuphulangwenya	10m	Only Homesteads	150
KwaChwezi T/A	Zibhembe	01	Ngqamboshane	10m	Ngqamboshane P.SC	750

Khabela	Thaleni	03	Mbabazo	16m	Box Culvert	230
Khabela	Thaleni	03	Mathambo	10m	Box Culvert	200
Khabela	Thaleni	03	Nyenywase, (Emgqitsheni)	6m	Pipes	106
Khabela	Thaleni	03	Izibanzi	8m	Box Culvert	105
Khabela	Thaleni	03	Dizayo	6m	Box Culvert	
Khabela	Thaleni	03	Bhuzayo	6m	Box Culvert	90
Khabela	Thaleni	03	Shesha	6m	Box Culvert	80
Khabela	Sidashi	03	uPhiso	6m	Pipes	70
Khabela	Sidashi	03	Dimane	8m		
Khabela	Ngaphakathi	03	Debeni	17m	Bridge	500
Khabela	Ngaphakathi	03	Nhlela	19m	Bridge	500
Khabela	Dloyiyana	03	Ncikincikana	6m	Pipes	40
Khabela	Dloyiyana	03	Nqasha	4m	Pipes	40
Khabela	Dloyiyana	03	Sucu	6m	Pipes	40
Khabela	Dloyiyana	03	Mfundeni	6m	Box Culvert	80
Khabela	Dloyiyana	03	Majuba	6m	Pipes	100
Khabela	Dloyiyana	03	Mambeni	6m	Pipes	70
Khabela	Dloyiyana	03	Ntubeni	6m	Pipes	50
Zondi	Sidumuka	03	Sobhade	12m	Box Culvert	150
Zondi	Sidumuka	03	Ndongeni	18m	Bridge	300
Khabela	Ngaphakathi	03	Nsundukazi	6m	Pipes	50
		03	Hhele	6m	Pipes	50
		03	Nokhwane	6m	Pipes	60
		03	Mbakane	15m	Pipes	90
		03	Nhlambamasoka	12m	Box Culvert	200
		03	Kwagiba	10m		200
		03	Ethenjeni	6m		40
		03	Bombe	6m		30
		03	Qhubizikhuthali	6m		200
		03	Mthaleni	6m		40
		03	Mpakane	15m		120
Mchunu	Vimbimbobo	03	Lufutha	6m	Pipes	200

Mchunu	Vimbimbobo	03	Thinzima	8m	Pipes	150
Mchunu	Vimbimbobo	03	Ncongeni	15m	Box Culvert	300
Dlomo/ Khabela	Thaleni	03	Nqabanezwe	6m	Pipes	100
Dlomo/ Khabela	Thaleni	03	Manzawayo	10m	Box Culvert	80
Dlomo/ Khabela	Thaleni	03	Noxhaka	6m	Box Culvert	80
Dlomo/ Khabela	Thaleni	03	KwaThango Mbungulwana	6m	Pipes	200
Dlomo/ Khabela	Thaleni	03	Tatiyana	14m	Box Culvert	250
Dlomo/ Khabela	Thaleni	03	Mbolambazo	10m	Box Culvert	200
Dlomo/ Khabela	Thaleni	03	Endaweni	12m	Box Culvert	200
Dlomo/ Khabela	Thaleni	03	Esighoghweni	6m	Pipes	200
Zondi	Wozawoza	03	Tshelwane	8m	Box Culvert	60
	Wozawoza	03	Tshelwane	10m	Box Culvert	60
	Cwaka	03	Ndima		Bridge	200
	Nongamlana	03	Nsuze		Bridge	600
Ekukhanyeni	Mthandanhle	04	Ibumbeni			
Ekukhanyeni	Ediphini	04	Ocekece			
Ekukhanyeni	Mbizwe/ Gijima	04	Mbizwe			
Ekukhanyeni	Thokoza (1)	04	Mbizwe			
Ekukhanyeni	Thokoza (2)	04	Mbizwe			
Ekukhanyeni	Maphumulo	04	Mbizwe			
Ekukhanyeni	Nhlahleni	04	Nhlahleni			
Ekukhanyeni	Ntuzuma	04	Ntuzuma			
Ekukhanyeni	Ekukhanyeni	04	Ekukhanyeni			
Ekukhanyeni	Zamokuhle	04	Zamokuhle			
Ekukhanyeni	Thalathule	04	Thalathule			
Ekukhanyeni	Ibhalu	04	Ibhali			
Ekukhanyeni	Thandanani	04	Thandanani			
Ekukhanyeni	Ngwegweni	04	Ngwegweni			
Ekukhanyeni	Ngwegweni	04	Masundulwane			
Ekukhanyeni	Ngwegweni/ Mkhwanazi	04	Mkhwanazi			
Ekukhanyeni	Mthandanhle	04	Next to Ndikwe River			
		05	Ntumbeni/ Madiyane			

		05	Madiyane/ Kwelengola			
		05	Madiyane/ Ediphini			
		05	Umcibilindi			
		05	Upper Madiyane			
		05	Ngundu/ Ngwegweni			
Mpungose	Matholampunga	06	Damsini	20m	Traditional Court; Schools	1000
Mpungose	Makhendle	06	Maphothwe	30m	, , , , , , , , , , , , , , , , , , , ,	1500
Mahlayizeni	Ndweni	06	Kwagodogodo	10m		535
, Mahlayizeni	Ndweni	06	Ndweni	5m	Schools; Hospital; Clinic	100
, Mahlayizeni	Ndweni	06	Asontweni/ Madiyane		Traditional Court; School	
Mahlayizeni	Mcubeni	06	Mgubeni	3m	Schools; Clinic	400
Mahlayizeni	Mabengela	06	Ntumbeni	10m		100
Mahlayizeni	Mathiya	06	Pholela	30m	School	300
Mpungose	Makhendle 2	06	Emdonini	2m		50
Mpungose	Makhendle 2	06	Phumehleka	3m		200
Mpungose	Makhendle 2	06	Kwakric	5m		70
Mpungose	Vumanhlamvu	06	Vumanhlamvu	5m	School; Church; Clinic	600
Mpungose	Vumanhlamvu	06	Noyatha	4m	Community Hall; Church; Clinic	800
Mpungose	Vumanhlamvu	06	Gcwigcwigeni	2m	Community Garden	50
Ngono T/C	Mayese	09	Mfongosi			300
Ngono T/C	Nhloshane	09	Bhokwane			250
Ngono T/C	Nhloshane	09	Nhloshane			5 000
Ngono T/C	Nhloshane	09	Kwayeka			5 000
	Ezithumeni	11	Upper Ngwegweni			
Shezi	Cuphuchuku	11	Kwabhelenda			
Izigqoza T/C	Ezimpisini	12	Manyane			500
Izigqoza T/C	Mbabane- Ezihlabani	12				300
Godide T/C	Maqhubandaba	12	Manyane			300
Masolosolo	Masolosolo	12	Wubuwubu			200
Ngono	Esixhwane	12	Mfongosi			100
Nxamalala	Ntolwane	14	Mkhalazi			
Khanyile	Izindlozi	14	Mkhalazi			

Nxamalala	Ntolwane	14	Mkhalazi		
Magwaza	Mdimela	14	Mkhalazi		
Nxamalala	Ntembeni	14	Nsuze		
Magwaza	Mdimela	14	Nsuze		
Nxamalala	Ntembeni	14	Shiyebona		
Nxamalala	Uswane	14	Phaphama		

# List of Causeways/ pedestrian crossings:

WARD	NAME OF CROSSING	NATURE OF CROSSING
5	Ntumbeni/ Madiyane	Causeway
	Lower Madiyane/ Kwelenqola	Causeway
	Madiyane/ Ediphini No. 1	Pedestrian Crossing
	Umcibilindi	Pedestrian Crossing
	Upper Madiyane	Causeway
	Nqundu/ Ngwegweni	Causeway
4/11	Upper Ngwegweni	Pedestrian
11	KwaBhelenda	Causeway

# SELF-BUILT ELECTRIFICATION PROGRAMME

	Thaleni/Vimbi mbobo Phase 3	Electricity House connection	3	INEP Schedule 5 B	R5 000			
	Nhloshane Phase 3	Electricity House connection	9	INEP Schedule 5 B	R8 000	R6 350	R6 500	

Provision of access to electrification	Number of connections	Number of households	Mvutshini/Ma dlozi/Malunga /Sidashi		3 &10	INEP Schedule 5 B	R8 000	R6 350	R6 500	
	per project	with access to electricity	Cuphuchuku	Electricity House connection	11	INEP Schedule 5 B		R0.600		
			Maqhashiya/Zi ngwelevu	Electricity House connection	7	INEP Schedule 5 B		R1 000		
			Bangamanzi	Electricity House connection	9	INEP Schedule 5 B		R1 400		
			Ezibondweni	Electricity House connection	9	INEP Schedule 5 B		R0.300		
			Maphumulo	Electricity House connection	4	INEP Schedule 5 B		R1 000		
						INEP	R21 000	R17 000	13 000	

#### **ELECTRICITY INFILLS AND ISLANDS PROGRAMME & ELECTRICITY MAINTENANCE**

	Nkandla	Electricity A House connection		INEP Schedule 5 A		R1 500	R1 750	R2 000	
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Provision of access to electrification	Number of connections per project	Number of households with access to electricity								
	Kilometres and number of underground electrical infrastructure	Kilometres and number of CBD electrical infrastructure achieved	Nkandla CBD	Conversion of overhead electrical infrastructu re into undergroun d system	5	Internal revenue	R5 000	R5 500	R6 000	R6 500
	Ensured safety of the municipal electrical maintenance personnel	Purchased and utilization of Chery pickers to ensure effective and efficient electricity maintenance and safety	Nkandla Town	Purchase of the Chery picker	5	Internal revenue	R500 (once- off)			
				SUB-1	OTAL		 R7 000	R7 250	R8 000	R6 500

#### **COMMUNITY LIGHTING**

Provision of Areas	Number of	Esakhile 5	INEP	R600 R650
community lighting provided wit	Mast lights	Location	Schedule	
in order to ensure masts	provided		5 B/MIG/	

	SUB-	TOTAL		R2 100	R1 250	R600	R150
			revenue				
			Internal				
			5 B/MIG/				
			Schedule				
	Emjahweni	5	INEP		R450		
			revenue				
			Internal				
			5 B/MIG/				
	Qhudeni		Schedule				
		8	INEP	R300	R150		R150
			revenue				
			Internal				
			5 B/MIG/				
	Suburbs		Schedule				
	Sinqobile	5	INEP	R600		R600	
			revenue				
			Internal				
			5 B/MIG/				
	Location		Schedule				
	White City	5	INEP	R600			
реоріе							
the safety of the people			Internal revenue				

## RENOVATIONS, MAINTENANCE AND REPAIRS OF MUNICIPAL FACILITIES

Renovation,	Number of	Number of	Mthiyaqhwa	Intensive		Internal					
maintenance, and	facilities	square meters	Comm Hall	and	5	revenue	R500	R150	R200	R225	R250
repairs of municipal	renovated or			comprehensi	)		11,500	N130	11200	11223	11230
public facilities				ve							

and the barbara al							
maintained or		maintenanc					
repaired		e of the hall					
		(re-					
		plastering,					
		windows					
		and doors					
		fixing and					
		replacing,					
		roof					
		renovation,					
		etc)					
	Amakhosi Hall	Intensive		Internal			
	Alliakilosi ilali	and		revenue			
		comprehensi		revenue			
		ve	5		800 000		
		maintenanc			(once-		
		e of the hall			off)		
		(re-			0117		
		plastering,					
		windows					
		and doors					
		fixing and					
		replacing,					
		roof					
		renovation,					
		plumbing 					
		etc)					
	Landfill site			Internal			
	electrification		5	revenue			
	and		כ				
	installation of						
	boreholes						

Esakhile	5	Internal	R750			
Community		revenue	(once-			
Park Lighting			off)			
Echibini Hall	2	Internal	R125	R150	R175	R200
		revenue				
Mangidini CSC	7	Internal	R50	R75	R85	R100
		revenue				
Power Sports	14	Internal	R250	R200	R150	R100
field		revenue				
Chwezi Sports	1	Internal	R250	R200	R150	R100
field		revenue				
Vimbimbobo	3	Internal	R50	R75	R85	R100
CSC		revenue				
Mvutshini	10	Internal	R250	R200	R150	R100
Sports field		revenue				
Godide CSC	8	Internal	R50	R75	R85	R100
		revenue				
Godide Sports	8	Internal	R250	R200	R150	R100
field		revenue				
Qhudeni	8	Internal	R125	R150	R175	R200
Community		revenue				
Hall						
Qhudeni	8	Internal	R250	R200	R150	R100
Sports field		revenue				
Bhacane	2	Internal	R125	R150	R175	R200
Comm Hall		revenue				
Mfongosi	9	Internal	R250	R200	R150	R100
Sports field		revenue				

		Mthiyaqhwa sports field		5	Internal revenue		R250	R200	R150	R100
			SUB-T	OTAL		R1 300	R2 175	R2 275	R2 055	R1 850

#### NKANDLA TOWN UNDERGROUND ELECTRICITY CABLING PROGRAMME

	GRANI	O TOTAL					R24 636	R81 185	R57 500	R59 850	R64 000
	SUB-	TOTAL						R1 750	R2 000	R2 250	R2 500
Conversion of Nkandla Town overhead electricity cabling system into underground cabling system	safety and town beautification		Nkandla CDB	Conversion of overhead electricity cabling system into undergroun d cabling system	5	DoE/inter nal revenue		R1 750	R2 000	R2 250	R2 500

#### **Annexure B**

#### TOWN ROADS MAINTENANCE and UPGRADING PROGRAMME

#### TOWN ROADS MAINTENANCE and UPGRADING PROGRAMME

Provide safe and appropriate roads and storm water networks in Nkandla Town	Number of kilometres of safe road	Number of improved and well-maintained accessibility and safe roads in town	CBD (kms)	Pothole patching, storm water upgrade, humps, road signage and road safety features	5	Internal revenue					
			Singobile Location (kms)	Pothole patching, storm water upgrade, humps, road signage and road safety features	5	Internal Revenue	R1 000	R1 500	R2 000	R2 500	R3 000
			Sakhile Location (kms)	Pothole patching, storm water upgrade,	5	Internal Revenue					

humps, road signage and road safety features					
SUB-TOTAL	R1 000	R1 500	R2 000	R2 500	R3 000

# Annexure C COMMUNAL CAUSEWAYS

## **COMMUNAL CAUSEWAYS**

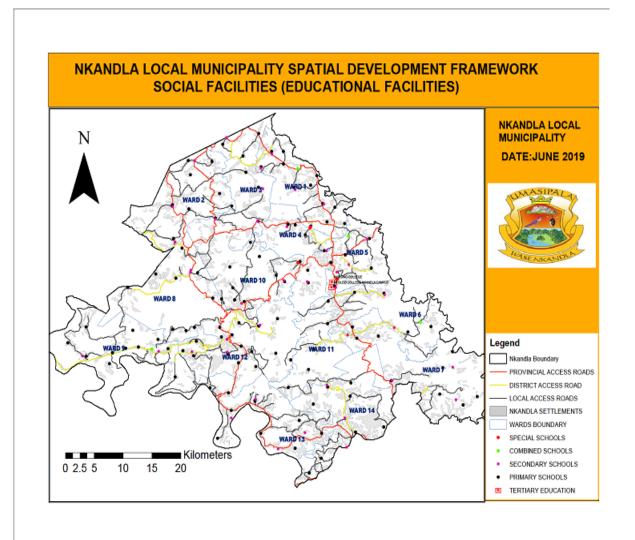
Ensuring the	Number of	Number of	Whole of	Provision of		MIG				
community safety	communities	causeways or	Nkandla	+/-5m long	All		R11 000	R12 000	R13 000	R14 000
by providing safe	provided with	crossings	Municipal	and 3m wide	14		NII 000	N12 000	113 000	114 000
river crossings	causeways or	provided	Area	river	war					
	crossings			crossing for	ds					
				community	us					
				use						
SUB-TOTAL					R11 000	R12 000	R13 000	R14		
								000		

#### 6.2.2. EDUCATION

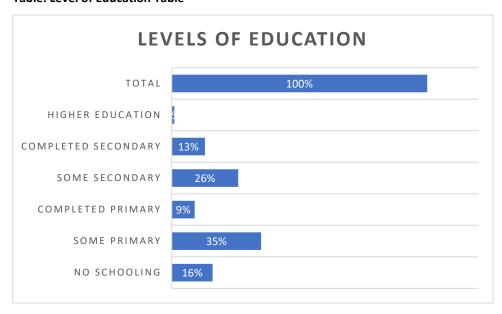
According to Stats SA 2011 Census, only 9% of the population has completed primary level education with 35% having dropped out before completion. About Secondary education, only 13% has completed a matric level education with 26% having some secondary education. A very small percentage of 0.1% has further their education to a tertiary level. The graph below highlights the above-mentioned levels of education.

The spatial footprint of Education Facilities is closely related to the settlement patterns within the Municipality. Nkandla has 137 schools sparsely distributed within its jurisdiction (refer to plan below). As indicated in the table below, there are 97 (71%) primary schools, there are 113 community based ECD sites (crèches) in all 14 wards and 40 (29%) secondary schools found within the Local Municipality. There is one Tertiary institution (Mfolozi Nkandla)

#### **Table showing Education Facilities**



**Table: Level of Education Table** 



**Table 4: Number of Education Facilities** 

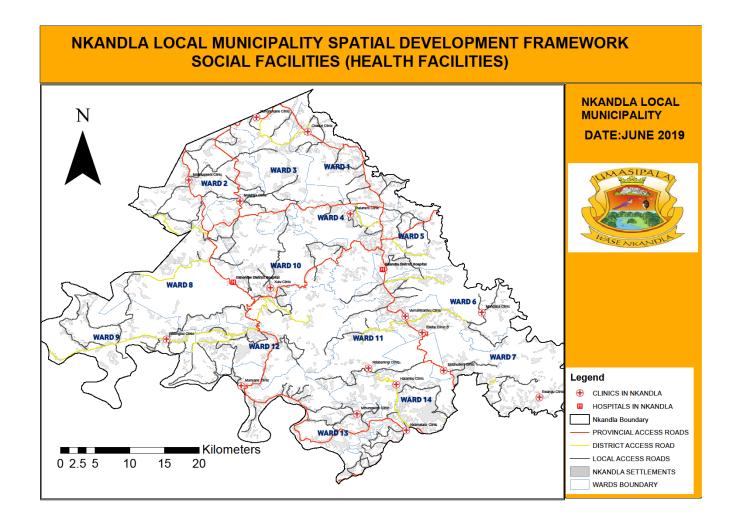
The spatial footprint of Education Facilities is closely related to the settlement patterns within the Municipality. Nkandla has 122 Primary Schools, 42 Secondary Schools, 5 Combined Schools, 3 Special Schools and 2 Tertiary Educational Facilities which are sparsely distributed within its jurisdiction (refer to plan below). As indicated in the table below, there are 70% primary schools, 24% secondary schools, 3% combined schools, 2% special schools and 1% tertiary education facilities found within the Local Municipality.

**TABLE 5: NUMBER OF EDUCATION FACILITIES** 

School Type	Number of Schools
Primary Schools	122
Secondary Schools	42
Combined Schools	5
Tertiary Schools	2
Special Schools	3
Total	174

#### 6.2.3. HEALTH

The Map below depicts the location of each health facilities. It can be seen on the plan that most facilities are located towards the centre of the Municipality with large ward such as ward 9, only being serviced by 1 health facility.



Facilities are fairly evenly spread along main access routes. The periphery of the municipality is not well serviced by clinics, either from within the Municipality.

It seems the greatest need for a clinic is on the border of wards 12 and 10, as well as in ward 9 to the west of Noumena.

The number of individuals who are infected with HIV/AIDS continue to pose a major challenge to the Municipality. Therefore, without proper nutrition, health care and medicine that is available, large number of people suffer and die from AIDS related complications. This has a direct impact on economic growth due to the decrease in human capital.

#### 6.2.4. SAFETY AND SECURITY

Inadequate police presence, lack of police stations in rural areas needs to be addressed as there are 2 major police stations and 2 satellite police stations in Nkandla. The Municipality has a Traffic unit which assists in ensuring municipal bylaws are adhered to. A Municipal Pound is in the process of being developed. The Municipal Pound bylaws were adopted by Council during the 2018/2019 Financial year. The Municipal Pound has been budgeted for in the 2020/2021 Financial Year.

#### 6.2.5. NATION BUILDING

Values to be espoused by Nkandla Municipality in the quest for social cohesion and nation building Guided by Ubuntu which underlies democracy.

- Respect for human life and dignity
- Promote responsible freedom, the rule of law and democracy
- Improve material well-being and economic justice
- Enhance Sound family and Community values
- Uphold honesty, integrity, and loyalty.

#### 6.2.6. COMMUNITY DEVELOPMENT (VULNERABLE GROUPS AND YOUTH DEVELOPMENT)

#### 6.2.6.1. YOUTH DEVELOPMENT

Nkandla has various programmes to assist the youth, this includes the developments of skills and knowledge for the youth to improve employment opportunities. This is achieved through internships and other community development programmes. Nkandla has set aside a budget for bursaries, sports and recreation, cooperatives and EPWP to ensure the development and employment of Nkandla Youth. Nkandla has 1 Youth development structure in each ward and 1 representing Nkandla comprising of 1 member in each ward.

#### 6.2.6.2. DEVELOPMENT OF PEOPLE WITH DISABILITIES

The main component of the Social Security Programme implemented with-in Nkandla Municipal area is the distribution of social pensions which comprise a large part of the overall welfare budget. A number of pensions are included in this programme, most notably old age pensions, child support grants and disability grants. A key issue impacting on planning and development is the general dissatisfaction of pensioners regarding access to pension payment points, both in terms of location and number. The Social Welfare Services Programme is aimed at directly addressing social support needs at an individual, groups or community level. Social workers assist individuals and groups to address a variety of problems and situations, the focus being on the youth, elderly, victims of crime, people with disabilities, substance abuse, special needs such as HIV/AIDS, and women. Access to these services and programmes seems to be limited and not well coordinated.

In addition, there is a lack of alignment between various sectors including municipality with Social Development to have necessary impact (i.e. special programmes done by municipality but not aligned with Social Development and other stakeholders programme and projects).

#### 6.2.6.3. DEVELOPMENT OF ELDERLY

The Municipality has an official which deals with the elderly under the special programme's unit. The elderly are assisted with walking sticks, wheelchairs, and blankets.

#### 6.2.6.4. DEVELOPMENT OF WOMEN

The municipality has special programmes to address the needs of marginalized groups, these, however, focus predominately on "events" rather than sustainable developmental programmes. In addition, there is no coordinated, integrated approach between the different stakeholders in their strategies and approaches and interventions regarding marginalized groups.

#### 6.2.6.5. PEOPLE AFFECTED BY CRIME, HIV/AIDS, DRUGS, ETC

In South Africa, many programmes exist to reduce the spread of HIV and AIDS, but despite this, the infection rate is rapidly increasing. This increase in the infection rate is calling for renewed efforts from all South African citizens, organised formations, and government bodies.

Nkandla municipality saw the need to develop a plan that will help it in its endeavours to fight against this disease. This strategic plan is envisaged to be a tool that will guide the municipality in co-ordinating efforts of all those that have committed their time, energy, and resources to trying to reduce the impact of the disease.

Response to the epidemic requires the involvement of every member of our society. For all contributions to be effective, co-ordination communication and planning becomes a necessity and this document serves as a plan for such. Further, the struggle against HIV/AIDS needs all the sectors, formations, and stakeholders of our society to be involved. Nkandla Municipality recognises these realities and is envisaging that everyone will work together in a co-ordinated approach for maximized efficiency and effectiveness in fighting against HIV and AIDS.

Nkandla municipality is one of the municipalities in our country that is hard hit with the high rate of unemployment about 52%. With HIV/AIDS affecting our municipality about 9000 people on ARVs, the following affects will be felt on the local:

- More money will have to be committed on buying drugs instead of investing it on job creation projects.
- The most productive members of the society are the ones that are highly infected with HIV/AIDS. This impacts on production levels within the area and this has an impact on economic development of the municipality.

More money will have to be dedicated to capacitating communities on survival and preventative skills. Fewer funds will be available as investment on capital projects that have a potential of improving living conditions of the citizens of the municipality

#### 6.2.6.1. EARLY CHILDHOOD DEVELOPMENT

#### Early Childhood Development

The municipality in conjunction with UNICEF embarked on a research that led to the development of Local ECD Strategy on children matters. Nkandla Municipality with its council is committed to the implementation of the ECD strategy.

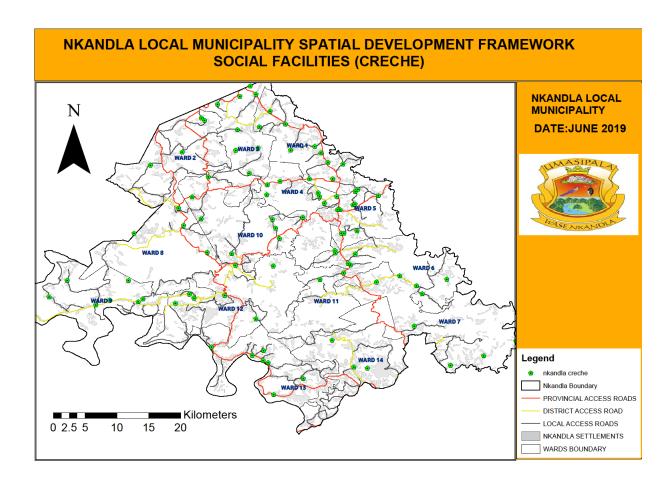
The partnership between the municipality and Department of Social Development is ongoing with regards to Early Childhood Facilities:

Development Objective	ECD Projects	Budget	
To promote self-sustenance through	Capacitating ECD Practitioners	Operational Budget	
capacitating Nkandla's community, with			
emphasis on vulnerable groups			
	Implementation of OVC Program		
	Building of Infrastructure for ECD	Operational Budget	

Nkandla Municipality has 113 creches that are registered with DSD. Nkandla supports some of these creches by training the educators and buying furniture and toys for the learners. Nkandla Municipality has budgeted an amount of R1 350 000.00 to build 3 creches.

## Nkandla ECD Projects 2020/2021

Ward	No of creches	Creches to be built in 2020/2021	Budget
1.	11		
2.	06		
3.	12		
4.	12	Mthandanhle	R 450 000.00
5.	11		
6.	10	Mqubeni	R 450 000.00
7.	05		
8.	04		
9.	09		
10.	08	Madlozi	R 450 000.00
11.	05		
12.	11		
13.	04		
14.	03		



#### 6.2.6.1. SUKUMA SAKHE

#### Operation Sukuma Sakhe

Operation Sukuma Sakhe (OSS) is a strategy to integrate departmental programmes and deliver jointly on outcomes since success depends on the cooperation of several departments. It has ensured that services are brought together at the level of communities in the wards and empowers communities to discuss with various government officials who do not necessarily work at ward levels in a venue designated as "WAR ROOM." This strategy has been implemented to coordinate the efforts of various sectors and mobilize society for a common purpose.

Operation Sukuma Sakhe has the 'whole of Government's approach as its philosophical basis. It spells out every initiative and how it links to initiatives being implemented by the different sector departments and the spheres of government. Therefore, delivery of services is required through partnership with the community, stakeholders, and government. Nkandla Municipality has ensured that all 14 ward committees together with ward councillors do participate in this program through the formation of war rooms at ward level.

Operation Sukuma Sakhe is a continuous interaction between Government and the community to come together to achieve the 14 National Outcomes. The program encourages the social mobilization where communities have a role, as

well as the delivery of government services in a more integrated way. The Government has structured programs which need to get as deep as to the level of the people they are serving. This is at ward level, translating to all 10 wards and all households within the Nkandla area of jurisdiction. The KwaZulu-Natal provincial government humbly accepts that it cannot achieve this alone but needs the community's hands in building this nation together.

#### Improved Community Involvement

To ensure that community involvement is improved the following will be undertaken:

- DP Roadshows, two to three per ward depending on size of ward are held, and will continue to be held annually;
- ⇒ Monthly ward committee meetings with support from ward committee clerks;
- ⇒ Use of local newspapers (Advertiser and East Griqualand Fever) for placing of public notices;
- ⇒ The Council meetings are open for members of the public to attend.
- □ DP related programmes are published in the quarterly NKANDLA Newsletter
- Regular up-dating of the website and utilization of it as medium of communication, and to encourage participation.
- ⇒ Public notices located within strategic locations of the municipality.
- □ IDP Alignment Stakeholder Forum meetings
- ⇒ Nkandla Municipality publishes its Annual Report.

#### 6.2.6.1. SOCIAL DEVELOPMENT SWOT ANALYSIS

#### **Table 42: Social Development SWOT Analysis**

STRENGTHS	WEAKNESSES			
<ul> <li>⇒ The fight against HIV/AIDS is handled in a coordinated manner by government departments and NGO's;</li> <li>⇒ War room attendance</li> <li>⇒ Operational Sukuma Sakhe Programme an ongoing success in terms of meeting with relevant key role players on monthly basis;</li> <li>⇒ Supervisors and staff who are willing to go an extra mile</li> <li>⇒ Department of Public Works Funding</li> <li>⇒ Innovation</li> <li>⇒ Good relations with the Civic organizations</li> <li>⇒ Well trained Fire and Traffic Officials</li> </ul>	<ul> <li>⇒ Poorly maintained public facilities, including</li> <li>⇒ Cemeteries and open spaces.</li> <li>⇒ Ageing equipment;</li> <li>⇒ Unreliable fleet</li> <li>⇒ Some of the health facilities lack essential services;</li> <li>⇒ High illiteracy rate;</li> <li>⇒ Low personal and households' income levels;</li> <li>⇒ Schools in the rural areas are under resourced;</li> <li>⇒ Poor response to crimes or reported incidents;</li> <li>⇒ Outdated police equipment;</li> <li>⇒ Shortage of staff (Level 2, supervisors, resignations, deceased.</li> <li>⇒ Management of libraries and traffic by province and the municipality</li> </ul>			
	<ul> <li>⇒ Insufficient supervision due to lack of supervisors</li> <li>⇒ Shortage and aging of work equipment</li> </ul>			
OPPORTUNITIES	THREATS			

- ⇒ Building more schools and tertiary facilities;
- □ Opportunity to liaise with the Department of
- ⇒ Education, Department of Social Services and other stakeholders to improve the level of education;
- ⇒ Upgrade of facilities and equipment.
- ⇒ Libraries are funded by the province and therefore more equipment can be purchased
- ⇒ Province is prepared to fund EPWP projects
- ⇒ Province can fund the disaster and traffic station
- ⇒ More revenue from by- law enforcement
- ⇒ Nkandla can be the cleanest town
- □ LED through recycling

- ⇒ Increase in HIV /AIDS Deaths;
- ⇒ Low personal and households' income levels will increase poverty levels;
- ⇒ Increase in theft / robbery;
- □ Low level of education limits the ability of absorbing new skills and effectively compete for higher paying jobs;
- ⇒ Failure to maintain the landfill site
- ⇒ Illegal dumping by community
- ⇒ Severe weather (Drought, Snow, Fire)
- ⇒ Closure of the traffic station
- ⇒ Eviction of the fire section from traffic station
- ⇒ Road accidents and crime

## 7. KPA: FINANCIAL VIABILITY & MANAGEMENT ANALYSIS

# 7.1 SUMMARY OF 2020/21 BUDGET

The total Budget for the Municipality for 2020/21 financial year was R218.9 million, and with this budget, the Municipality is planned to address issues that really affected the people of Nkandla.

Education is the key to success for our country. The cost for education has increased dramatically over the years hindering access to Learners coming from disadvantaged communities.

Our Municipality has been able to attract investors, and that is why KFC and Rhino has been opened with other shops. Petrol garage, Shoprite, Mall and FET College are also on the pipeline as some of the developments for businesspeople, government department and community of Nkandla.

Nkandla municipality is a grant dependent municipality and therefore has limited financial resources to meet all the basic service delivery needs. In this light, spending on all non -service delivery activities have been minimised.

Fellow Nkandla Citizens, we are in business of service delivery, meaning that we need to ensure that our communities always have access to uninterrupted basic services. Our ratepayers made a number of comments in terms of continued outages in town. This happens at a time where we are at loggerheads with each other with regards to huge debts, illegal connections and other irregularities relating to electricity usage. Our communities have responded positively to our initiative and huge amounts have been received by our treasury to date.

## 7.1 CAPABILITY OF THE MUNICIPALITY TO EXECUTE CAPITAL PROJECTS

The municipality strives to be realistic in budgeting given its revenue streams. This is reflected by the following ratios calculated using the 2018/19 Audited Financial Statements.

#### **Financial Ratios**

#### A. Asset Management/Utilisation

		Total Control Formal Process / Total			68%
1	Capital Expenditure to	Total Capital Expenditure / Total Expenditure (Total Operating	10% - 20%	Total Operating Expenditure	159 442 366
1	Total Expenditure	expenditure + Capital expenditure) × 100	10/6 - 20/6	Taxation Expense	-
				Total Capital Expenditure	342 722 002

#### Capital Expenditure to Total Expenditure:

25% The norm range between 10% and 20%. A ratio of more than 20% reflects higher spending on infrastructure and acceleration in service delivery but could also hold financial sustainability risks if the infrastructure does not include both economic (revenue generating) and social type infrastructure. The environment of the municipality should be considered when assessing the level of Investment in Assets.

	Impairment of Property,	Property, Plant and Equipment +			25%
2	Plant and Equipment, Investment Property, and Intangible assets	Investment Property + Intangible Assets Impairment/ (Total	0%	PPE, Investment Property, and Intangible Impairment	77 633 249
	(Carrying Value)	Property, Plant and Equipment +		PPE at carrying value	316 347 451

		Investment Property + Intangible Assets) × 100		Investment at carrying value  Intangible Assets at carrying value	467 108
			_		4%
3	Property, Plant and Exper	Total Repairs and Maintenance Expenditure/ Property, Plant and Equipment and Investment	8%	Total Repairs and Maintenance Expenditure	12 414 046
	Equipment and Investment Property	Property (Carrying value) x 100		PPE at carrying value	316 347 451
	(Carrying Value)			Investment Property at Carrying value	4 738 039

The Ratio measures the level of repairs and maintenance to ensure adequate maintenance to prevent breakdowns and interruptions to service delivery. Repairs and maintenance of municipal assets is required to ensure the continued provision of services. The norm is 8%. The municipality's ratio is 4% and this is due to most of its PPE being land. The budget being set aside continuous increases over the MTREF. The budget being set aside continuous increases over the MTREF.

## **B.** Debtors Management

					101%
		(Gross Debtors Closing Balance +		Gross Debtors closing balance	14 447 914
1	Collection Rate	Billed Revenue - Gross Debtors Opening Balance - Bad Debts	95%	Gross Debtors opening balance	15 369 306
		Written Off)/Billed Revenue x 100		Bad debts written Off	500 707
				Billed Revenue	38 140 000

The Ratio indicates the collection rate; i.e. level of payments. It measures increases or decreases in Debtors relative to annual billed revenue. In addition, in order to determine the real collection rate bad debts written-off is taken into consideration. The norm is 95%. Nkandla Municipality's collection rate is 101% as per 2018/19 Audited AFS.

					32%
2	Bad Debts Written-off as % of Provision for Bad	Bad Debts Written-off/Provision	100%	Consumer Debtors Bad debts written off	500 707
	Debt Debt	for Bad debts x 100	100%	Consumer Debtors Current bad debt Provision	1 560 116

## C. Liquidity Management

							0.67
1	Current Ratio	Current Assets Liabilities	/	Current	1.5 - 2:1	Current Assets	21 169 404
						Current Liabilities	31 500 896

The Ratio is used to assess the Municipality's ability to pay back its Short-term Liabilities (Debt and Payables) with its Short-term Assets (Cash, Inventory, Receivables). The norm range between 1.5 to 2:1. A ratio of 0.67 was achieved by Nkandla Municipality suggesting that the Municipality would be unable to pay all its current or short-term obligations if they fall due at any specific point. This is indicative that, serious financial challenges, and likely liquidity problems i.e. insufficient cash to meet short-term financial obligations. Current assets must therefore be increased to appropriately cover current liabilities otherwise there is a risk that non-current assets will need to be liquidated to settle current liabilities.

		((Cash and Cash Equivalents -			0 Month
		Unspent Conditional Grants -		Cash and cash equivalents	5 267 911
	Cash / Cost Coverage	Overdraft) + Short Term Investment) / Monthly Fixed		Unspent Conditional Grants	4 941 760
2	Ratio (Excl. Unspent Conditional Grants)	Operational Expenditure excluding (Depreciation,	1 - 3 Months	Overdraft	-
	Conditional drants)	Amortisation, Provision for Bad		Short Term Investments	-
		Debts, Impairment and Loss on Disposal of Assets)		Total Annual Operational Expenditure	140 492 594

The Ratio indicates the Municipality's ability to meet at least its monthly fixed operating commitments from cash and short-term investment without collecting any additional revenue, during that month. The Ratio is adjusted for Unspent Conditional Grants as the cash is not available for normal Municipal day-to-day operational expenditure but rather reserved for Grant related expenditure. The norm range between 1 month to 3 months. Our cost coverage is -0.1 which indicates that the municipality might be unable to fund its monthly fixed operational expenditure and to continue rendering services.

#### **D. Distribution Losses**

		(Number of Kilolitres Water Purchased or Purified - Number of			-0.21
2	Water Distribution Losses (Percentage)	Kilolitres Water Sold) / Number of	15% - 30%	Electricity purchased	10 707 762
	200000 (1 0.00.11080)	Kilolitres Water Purchased or Purified × 100		Number of kilolitres sold	12 965 339

The electricity losses in units for 2019 - 3 124 587 kWh (2018 - 1,788,283 kWh). This constituted a 26.80% (2018 - 16.3%) loss which is above the norm of 7%-10%

# E. Expenditure Management

					36%
	Demonstration on 0/ of	Remuneration (Employee Related	25% - 40%	Employee/personnel related cost	47 880 205
3	Remuneration as % of Total Operating Expenditure	Costs and Councillors' Remuneration) /Total Operating		Councillors Remuneration	9 421 810
		Expenditure x100		Total Operating Expenditure	159 442 366
				Taxation Expense	-

The ratio measures the extent of Remuneration to Total Operating Expenditure. The norm range between 25% and 40%. The municipality's ration is 34% which is within the norm.

# 7.2 INDIGENT SUPPORT (INCLUDING FREE BASIC SERVICES)

The municipality has an indigent support register which is updated annually. There are 1 255 approved applicants for the 2017/2018 financial year each receive 50Kwh of electricity every month.

The municipality has an adopted indigent policy that is reviewed annually. To ensure that the municipality provides free basic services to needy citizens, the municipality reviews its indigent register on a quarterly basis. This helps the municipality to determine the financial needs and use this information for Financial Plan and Budget provision to cater for the cost of providing Free Basic Services to registered Indigents. To date, the municipality is successfully implementing the Indigent Policy. The table below reflects the financial plan and budget provision for the cost of providing Free Basic Services to the registered indigent.

Table: Budget for Free Basic Services

	2015	2016	2017	2018	2019	2020	2021
	('000)	('000)	('000)	('000)	('000)	('000)	('000)
Free Basic	R718	R1 280	R885	R819	R1 500	R1 750	R2 500
Energy							
Rebates		R2 798	R2 243	R4 516	R4 778	R5 053	R12 750

The municipality will continue on performing data cleansing, to assist in updating the register as the client status of living changes.

# 7.3 REVENUE ENHANCEMENT AND PROTECTION STRATEGIES

In terms of the local government financial reforms as led by the introduction of the Municipal Financial Management Act (MFMA), Act 56 of 2003, introduced in 2004, the municipalities are expected to be financially sustainable in the foreseeable future. This suggests a scenario in which the equitable share is reduced and or is expected to be used solely to provide for free basic services than for operational budget. The document seeks to enhance revenue with the assumptions that the Equitable Share and other government grants will continue to form part of the revenue and that they shall be used to enhance the Council's revenue.

Revenue Management is prescribed in terms of Section 64 of the Municipal Finance Management Act (MFMA) to which municipalities must comply. A healthy cash flow is vital to ensure sustainable service delivery and infrastructure development and preservation. Therefore, Nkandla Municipality review its Revenue Enhancement Strategy for incorporation in its Integrated Development Plan to increase its revenue base and sustain its activities.

The document may require further annual review based on changing socio-economic and political environment. Adjustments may be minimal unless the current national government funding formula changes

In any low capacity and rural municipality, of which Nkandla is one, the low revenue base is a high risk threatening the survival of the municipality. To increase or improve the collection rate from debtors is an obvious strategy to improve revenue enhancement but revenue enhancement is more than just that. Revenue enhancement requires all departments within the municipality to do amongst other things the following:

Identify possible options which could result in cost savings;

Identify possible options which could optimise current revenue.

Identify possible options which could improve grant funding from other spheres of government; and Identify possible options which could identify and pursue the generation of additional revenue.

As the four critical pillars mentioned above are being looked at, it is also important that the following critical elements are considered:

Communication strategy - A sound communication strategy is a critical element to building the municipality's long-term sustainability. It is through communication that customers' and municipal expectations can be clearly articulated and understood by all parties' concern. Communication is a two-way process and involves community participation, which is enshrined in the constitution and municipal systems act. The communication process should facilitate alignment between municipal goals and community expectations. Furthermore, it is also through communication that the relationship between the municipality and its customer can be enhanced.

There must be continued publicity drive to educate consumers on the importance of paying for their accounts. The ease with which the municipality handles feedback from the community is also a priority. Communication is key and must flow both ways for the Municipality to provide better services.

Effective Public participation – the most important issue on public participation is to inform and educate the community and other stakeholders on the strategic plans as well as the financial state of the municipality as beneficiaries of the revenue services, for transparency and people centred service delivery. The public needs to understand all municipal processes and be informed so that revenue service processes can be accepted without resistance. In a way, informing customers and the public have the potential of decreasing tempering and illegal connections as well reducing service delivery protests. The council has made significant strides in improving its engagement with the communities however, there are still remaining gaps that needed to be attended to.

Services and Loss Management – the council is a trading entity that sells services charges such as electricity to the consumers in return for the revenue. In order to maximise its revenue, it is important to for a trading entity to ensure at all material times that the services it provides meet and exceed the expectations of the consumers. In such businesses, shrinkage is an inherent risk, which then makes it necessary for the council to put in place loss management mechanisms both in terms of asset management as well as no revenue services.

Data Management & Data Cleansing – The focus is revenue enhancement through customer data. Data Management can be best achieved by obtaining full details of each consumer on a regular basis accompanied by on-site visits as visitation leads to the detection of revenue loss. The services of Trans union can be utilised for data cleansing to ensure that the information in our financial system is credible. Debtors can be reluctant to pay their accounts reflect discrepancies and reconciliations prove to be difficult to be produced. The municipality will have to embark on a comprehensive debtor cleansing and consolidation of accounts belonging to one customer and removing of accounts belonging to the deceased.

Debt Management and analysing. – For RES to succeed, debt management must be tough, unbiased and carry out the mandate of revenue services without fear or favour. This would require a dedicated and authorised official who will be responsible for this and to have this as a Key Performance Indicator included in his/her performance agreement.

Metered service and loss management - Revenue enhancement strategies using engineering perspectives is the only solution to various challenges and reduce disputes between the council and its customers in terms of gave lessons on the meter hierarchy. The main reason to 'meter is to know', thus meaning the metering system is an awareness for the municipalities not to lose revenue at the same time there is a need for accuracy to achieve a win-win situation between the provider of service and the consumer. Achieving this accuracy included lessons on selection of appropriate meter types, meter replacement programs as well as the importance of data handling between the actual reading and capturing & financial report/calculation for the purposes of accuracy. Digital meter reading (scanners) may also be considered if funds allowing.

Credit Management – credit management involves several activities. But key amongst those is to ensure that a new consumer opening the account has the capacity to pay for services when the debt is due and payable. This will assist the municipality to do an early categorisation of the debtor either as indigent or high-risk debtor. Once identified as such, the council can come up with strategies like not allowing the debt for that consumer to exceed a certain amount or limiting the supply to that of an indigent quota. Consolidation of services.

Indigent Management – management of indigent database will assist the municipality in carrying lots of irrecoverable debt belonging to indigent debtors. It will also assist by removing those that can afford to pay for the services from the indigent data base.

Customer Care Management – as part of encouraging consumers to pay for their services, a municipality ought to have a Customer Care Management desk that can provide answers to all account queries raised by debtors. A debtor who is of the view that there are outstanding queries of which are not resolved is unlikely to settle his/her account when it falls due.

Expenditure Management – any Revenue Enhancement Strategy would be incomplete if it is only concerned with enhancing revenue without a similar focus on managing expenditure. The municipality must adhere to its cost containment policy and have austerity measures in place as per Circular 82 from the National Treasury, which had been adopted by the council. Deviation from the procurement plans should not be allowed.

Risk assessment strategy – the municipality is required to conduct a risk assessment, at least once a year. The product of a risk assessment is the identification of high risks and the development of a risk register with the top ten risks for the council. The mitigation initiatives should be included in the performance agreements of all senior managers to ensure that all risk factors are reduced to immaterial level or completely resolved. The following must form part of the priority list and be avoided

Inadequate monitoring of budget and expenditure;

Payment of fictitious goods and services;

Failure to recover outstanding debts;

Non-compliance with SCM regulations;

Fraudulent, illegal, and unethical acts and;

Inability to maximise municipal revenue

# 7.4 MUNICIPAL CONSUMER DEBT POSITION

The municipality follows debt collection processes in recovering monies due on outstanding debtor's accounts. Interest is levied on all arrear accounts as per Credit Control and Debt Collection Policy. Follow up is done and this makes it easy to identify customers who defaulted on their arrangements. A 50% down payment is requested before signing of an Acknowledgement of Debt for the first time, and once defaulted a 50 % is required on the outstanding balance. Delivering of Seven Day Notices, Disconnections as well as Reconnections is done in-house by electrical department.

## 9 Table: Debt Age Analysis

	2014/15	2015/16	2016/17	2017/18	2018/19
90 Days Plus	R608 697	R874 127	R468 000	R9 544 291	R7 026 873
30 – 60 Days	R10 049 640	R8 544 105	R10 775 000	R4 515 178	R3 124 480
Total Debt	R10 658 337	R9 418 232	R11 243 000	R14 059 469	R10 151 673

# 7.2 CONDITIONAL AND UNCONDITIONAL GRANTS

Table: Conditional Grants and subsidies

Nkandla (KZN286) - Budget Statement - National Conditional Grants Transferred for 2019/20 FY

Description	Ref	Budget year 2019/20
R thousand		('000)
RECEIPTS:	1, 2	
Operating Transfers and Grants		101 747
Local Government Equitable Share		96 903
Finance Management		2 435
EPWP Incentive		2 409
Total Operating Transfers and Grants		101 747
Capital Transfers and Grants		
Municipal Infrastructure Grant (MIG)		22 834
Integrated National Electrification Programme		17 000
Total Capital Transfers and Grants		39 834
TOTAL RECEIPTS OF TRANSFERS & GRANTS		141 581

## 7.3 APPROVED TOTAL CAPITAL AND OPERATING BUDGET

The total approved capital and operating budget for 2020/2021 is at R34.4 million and R184.5 million respectively and this is tabled as follows:

## **Analysis and Explanations**

#### **Operating Revenue Framework**

## 7.3.1 FINAL BUDGET RESOLUTIONS

- (a) That in terms of the Section 24 of the Municipal Finance Management Act, 56 of 2003, the annual budget of the municipality for the financial year 2020/21; and indicative allocations for the two projected outer years 2021/22 and 2022/23; and the multi-year and single year capital appropriations as sets out in the following tables:-
  - The annual budget of the municipality for the financial year 2020/21 and the multi-year and single-year capital appropriations as set out in the following tables:
  - Budgeted Financial Performance (revenue and expenditure by standard classification) as contained in Table
     A4
  - Budgeted Financial Performance (revenue and expenditure by municipal vote) as contained in Table A3
  - Budgeted Financial Performance (revenue by source and expenditure by type) as contained in Table A2
  - Multi-year and single-year capital appropriations by municipal vote and standard classification and associated funding by source as contained in Table A5
- (b) The financial position, cash flow budget, cash-backed reserve/accumulated surplus, asset management and basic service delivery targets are approved as set out in the following tables:
  - Budgeted Financial Position as contained in Table A6;
  - Budgeted Cash Flows as contained in Table A7;
  - Cash backed reserves and accumulated surplus reconciliation as contained in Table A8;
  - Asset management as contained in Table A9; and
  - Basic service delivery measurement as contained in Table A10.
- (c) That the revenue source that will be utilised to fund both operating and capital budgets be approved and adopted.
- (d) That in terms of the Section 24(2)(c)(i) of the Municipal Finance Management Act, 56 of 2003, and Sections 74 and 75A of the Local Government Municipal Systems Act, 32 of 2000 as amended, the tariffs for the electricity, waste services and property rates as set out in Annexure C be approved and adopted with effect from 1 July 2019:
- (e) That it be noted that Rates, Refuse and other tariffs will be increased by 7 percent.
- (f) That it be noted that the electricity tariffs have been provisionally increased by 13.07% (and levied from 01 August 2019) pending NERSA approval. NERSA guideline is 13.07 percent.
- (g) That in terms of the Indigent Policy, the monthly household earnings of an indigent application be capped at R3 600.

- (h) To give proper effect to the municipality's annual budget, the Council approves the following draft policies and bylaws:
  - That the Customer Care, Credit Control and Debt Collection Policy be noted and approved.
  - That the Supply Chain management Policy be noted and approved.
  - That the Rates Policy be noted and approved.
  - That the Tariff Policy be noted and approved.
  - That the Debt Write-off Policy be noted and approved.
  - That the Electricity Distribution Policy be noted and approved.
  - That the Electricity Supply Policy be noted and approved.
  - That the Cash Management and Investment Policy be noted and approved.
  - That the Virement Policy be noted and approved.
  - That the Funding and Reserve Policy be noted and approved.
  - That the Petty Cash Policy be noted and approved.
  - That the Indigent Support Policy be noted and approved
  - That the Budget Policy be noted and approved
  - That the Fixed Asset Management Policy be noted and approved.
  - That the Fixed Asset Maintenance Policy be noted and approved.
  - That the Creditors Payment and Employee Remuneration Policy be noted and approved.
  - That the Property Rates Bylaw be noted and approved.
  - That the electricity Bylaw be noted and approved.
- (i) That the Assessment of the 2020/21 Annual Budget Tabled dated 22 May 2020 in terms of Section 16(2) of the MFMA be noted

# 7.4 CAPABILITY OF THE MUNICIPALITY TO EXECUTE CAPITAL PROJECTS

The municipality strives to be realistic in budgeting given its revenue streams. This is reflected by the following ratios calculated using the 2018/19 Audited Financial Statements.

## **Financial Ratios**

## A. Asset Management/Utilisation

		Table Caribel English to A Table			68%
1	Capital Expenditure to	Total Capital Expenditure / Total Expenditure (Total Operating	10% - 20%	Total Operating Expenditure	159 442 366
-	Total Expenditure	expenditure + Capital expenditure) × 100	1070 - 2070	Taxation Expense	-
				Total Capital Expenditure	342 722 002

## Capital Expenditure to Total Expenditure:

25% The norm range between 10% and 20%. A ratio of more than 20% reflects higher spending on infrastructure and acceleration in service delivery but could also hold financial sustainability risks if the infrastructure does not include both

economic (revenue generating) and social type infrastructure. The environment of the municipality should be considered when assessing the level of Investment in Assets.

					25%
	Impairment of Property, Plant and Equipment,	' I investment Property + Intangible I		PPE, Investment Property, and Intangible Impairment	77 633 249
2	Investment Property,	Assets Impairment/ (Total Property, Plant and Equipment +	0%	PPE at carrying value	316 347 451
	and Intangible assets (Carrying Value)	Value) Investment Property + Intangible		Investment at carrying value	467 108
	,	Assets) × 100		Intangible Assets at carrying value	
					4%
3	Repairs and Maintenance as a % of Property, Plant and	as a % of Total Repairs and Maintenance Expenditure/ Property, Plant and		Total Repairs and Maintenance Expenditure	12 414 046
	Equipment and Investment Property	Equipment and Investment Property (Carrying value) x 100		PPE at carrying value	316 347 451
	(Carrying Value)			Investment Property at Carrying value	4 738 039

The Ratio measures the level of repairs and maintenance to ensure adequate maintenance to prevent breakdowns and interruptions to service delivery. Repairs and maintenance of municipal assets is required to ensure the continued provision of services. The norm is 8%. The municipality's ratio is 4% and this is due to most of its PPE being land. The budget being set aside continuous increases over the MTREF. The budget being set aside continuous increases over the MTREF.

## **B. Debtors Management**

					101%
	(Gross Debtors Closing Balance + Billed Revenue - Gross Debtors Opening Balance - Bad Debts	(Gross Debtors Closing Balance +		Gross Debtors closing balance	14 447 914
1		95%	Gross Debtors opening balance	15 369 306	
		Written Off)/Billed Revenue x 100		Bad debts written Off	500 707
				Billed Revenue	38 140 000

The Ratio indicates the collection rate; i.e. level of payments. It measures increases or decreases in Debtors relative to annual billed revenue. In addition, in order to determine the real collection rate bad debts written-off is taken into consideration. The norm is 95%. Nkandla Municipality's collection rate is 101% as per 2018/19 Audited AFS.

					32%
2	Bad Debts Written-off as % of Provision for Bad	Bad Debts Written-off/Provision	100%	Consumer Debtors Bad debts written off	500 707
2	Debt Debt	for Bad debts x 100	100%	Consumer Debtors Current bad debt Provision	1 560 116

## C. Liquidity Management

							0.67
1	Current Ratio	Current Associated Liabilities	ets /	Current	1.5 - 2:1	Current Assets	21 169 404
						Current Liabilities	31 500 896

The Ratio is used to assess the Municipality's ability to pay back its Short-term Liabilities (Debt and Payables) with its Short-term Assets (Cash, Inventory, Receivables). The norm range between 1.5 to 2:1. A ratio of 0.67 was achieved by Nkandla Municipality suggesting that the Municipality would be unable to pay all its current or short-term obligations if they fall due at any specific point. This is indicative that, serious financial challenges, and likely liquidity problems i.e. insufficient cash to meet short-term financial obligations. Current assets must therefore be increased to appropriately cover current liabilities otherwise there is a risk that non-current assets will need to be liquidated to settle current liabilities.

		((Cash and Cash Equivalents -			0 Month	
		Unspent Conditional Grants -		Cash and cash equivalents	5 267 911	
	Cash / Cost Coverage	Overdraft) + Short Term Investment) / Monthly Fixed		Unspent Conditional Grants	4 941 760	
2	Ratio (Excl. Unspent Conditional Grants)	Operational Expenditure	Operational Expenditure 1 - 3 Months excluding (Depreciation,	1 - 3 Months	Overdraft	-
	Conditional drants)	Amortisation, Provision for Bad		Short Term Investments	-	
		Debts, Impairment and Loss on Disposal of Assets)		Total Annual Operational Expenditure	140 492 594	

The Ratio indicates the Municipality's ability to meet at least its monthly fixed operating commitments from cash and short-term investment without collecting any additional revenue, during that month. The Ratio is adjusted for Unspent Conditional Grants as the cash is not available for normal Municipal day-to-day operational expenditure but rather reserved for Grant related expenditure. The norm range between 1 month to 3 months. Our cost coverage is -0.1 which indicates that the municipality might be unable to fund its monthly fixed operational expenditure and to continue rendering services.

## **D. Distribution Losses**

		(Number of Kilolitres Water Purchased or Purified - Number of			-0.21
2	Water Distribution Losses (Percentage)	Kilolitres Water Sold) / Number of	15% - 30%	Electricity purchased	10 707 762
	Losses (i ercentage)	Kilolitres Water Purchased or Purified × 100		Number of kilolitres sold	12 965 339

The electricity losses in units for 2019 - 3 124 587 kWh (2018 - 1,788,283 kWh). This constituted a 26.80% (2018 - 16.3%) loss which is above the norm of 7%-10%

## E. Expenditure Management

	Remuneration as % of	Remuneration (Employee Related Costs and Councillors'			36%
3	Total Operating Expenditure	Costs and Councillors' Remuneration) /Total Operating Expenditure x100	25% - 40%	Employee/personnel related cost	47 880 205

	Councillors Remuneration	9 421 810
	Total Operating Expenditure	159 442 366
	Taxation Expense	-

The ratio measures the extent of Remuneration to Total Operating Expenditure. The norm range between 25% and 40%. The municipality's ration is 34% which is within the norm.

# 7.5 INDIGENT SUPPORT (INCLUDING FREE BASIC SERVICES)

The municipality has an indigent support register which is updated annually. There are 1 255 approved applicants for the 2017/2018 financial year each receive 50Kwh of electricity every month.

The municipality has an adopted indigent policy that is reviewed annually. To ensure that the municipality provides free basic services to needy citizens, the municipality reviews its indigent register on a quarterly basis. This helps the municipality to determine the financial needs and use this information for Financial Plan and Budget provision to cater for the cost of providing Free Basic Services to registered Indigents. To date, the municipality is successfully implementing the Indigent Policy. The table below reflects the financial plan and budget provision for the cost of providing Free Basic Services to the registered indigent.

Table: Budget for Free Basic Services

	2015	2016	2017	2018	2019	2020	2021
	('000)	('000)	('000)	('000)	('000)	('000)	('000)
Free Basic	R718	R1 280	R885	R819	R1 500	R1 750	R2 500
Energy							
Rebates		R2 798	R2 243	R4 516	R4 778	R5 053	R12 750

The municipality will continue on performing data cleansing, to assist in updating the register as the client status of living changes.

# 7.6 REVENUE ENHANCEMENT AND PROTECTION STRATEGIES

In terms of the local government financial reforms as led by the introduction of the Municipal Financial Management Act (MFMA), Act 56 of 2003, introduced in 2004, the municipalities are expected to be financially sustainable in the foreseeable future. This suggests a scenario in which the equitable share is reduced and or is expected to be used solely to provide for free basic services than for operational budget. The document seeks to enhance revenue with the assumptions that the Equitable Share and other government grants will continue to form part of the revenue and that they shall be used to enhance the Council's revenue.

Revenue Management is prescribed in terms of Section 64 of the Municipal Finance Management Act (MFMA) to which municipalities must comply. A healthy cash flow is vital to ensure sustainable service delivery and infrastructure development and preservation. Therefore, Nkandla Municipality review its Revenue Enhancement Strategy for incorporation in its Integrated Development Plan to increase its revenue base and sustain its activities.

The document may require further annual review based on changing socio-economic and political environment. Adjustments may be minimal unless the current national government funding formula changes

In any low capacity and rural municipality, of which Nkandla is one, the low revenue base is a high risk threatening the survival of the municipality. To increase or improve the collection rate from debtors is an obvious strategy to improve revenue enhancement but revenue enhancement is more than just that. Revenue enhancement requires all departments within the municipality to do amongst other things the following:

Identify possible options which could result in cost savings;

Identify possible options which could optimise current revenue.

Identify possible options which could improve grant funding from other spheres of government; and Identify possible options which could identify and pursue the generation of additional revenue.

As the four critical pillars mentioned above are being looked at, it is also important that the following critical elements are considered:

Communication strategy - A sound communication strategy is a critical element to building the municipality's long-term sustainability. It is through communication that customers' and municipal expectations can be clearly articulated and understood by all parties' concern. Communication is a two-way process and involves community participation, which is enshrined in the constitution and municipal systems act. The communication process should facilitate alignment between municipal goals and community expectations. Furthermore, it is also through communication that the relationship between the municipality and its customer can be enhanced.

There must be continued publicity drive to educate consumers on the importance of paying for their accounts. The ease with which the municipality handles feedback from the community is also a priority. Communication is key and must flow both ways for the Municipality to provide better services.

Effective Public participation – the most important issue on public participation is to inform and educate the community and other stakeholders on the strategic plans as well as the financial state of the municipality as beneficiaries of the revenue services, for transparency and people centred service delivery. The public needs to understand all municipal processes and be informed so that revenue service processes can be accepted without resistance. In a way, informing customers and the public have the potential of decreasing tempering and illegal connections as well reducing service delivery protests. The council has made significant strides in improving its engagement with the communities however, there are still remaining gaps that needed to be attended to.

Services and Loss Management – the council is a trading entity that sells services charges such as electricity to the consumers in return for the revenue. In order to maximise its revenue, it is important to for a trading entity to ensure at all material times that the services it provides meet and exceed the expectations of the consumers. In such businesses,

shrinkage is an inherent risk, which then makes it necessary for the council to put in place loss management mechanisms both in terms of asset management as well as no revenue services.

Data Management & Data Cleansing – The focus is revenue enhancement through customer data. Data Management can be best achieved by obtaining full details of each consumer on a regular basis accompanied by on-site visits as visitation leads to the detection of revenue loss. The services of Trans union can be utilised for data cleansing to ensure that the information in our financial system is credible. Debtors can be reluctant to pay their accounts reflect discrepancies and reconciliations prove to be difficult to be produced. The municipality will have to embark on a comprehensive debtor cleansing and consolidation of accounts belonging to one customer and removing of accounts belonging to the deceased.

Debt Management and analysing. – For RES to succeed, debt management must be tough, unbiased and carry out the mandate of revenue services without fear or favour. This would require a dedicated and authorised official who will be responsible for this and to have this as a Key Performance Indicator included in his/her performance agreement.

Metered service and loss management - Revenue enhancement strategies using engineering perspectives is the only solution to various challenges and reduce disputes between the council and its customers in terms of gave lessons on the meter hierarchy. The main reason to 'meter is to know', thus meaning the metering system is an awareness for the municipalities not to lose revenue at the same time there is a need for accuracy to achieve a win-win situation between the provider of service and the consumer. Achieving this accuracy included lessons on selection of appropriate meter types, meter replacement programs as well as the importance of data handling between the actual reading and capturing & financial report/calculation for the purposes of accuracy. Digital meter reading (scanners) may also be considered if funds allowing.

Credit Management – credit management involves several activities. But key amongst those is to ensure that a new consumer opening the account has the capacity to pay for services when the debt is due and payable. This will assist the municipality to do an early categorisation of the debtor either as indigent or high-risk debtor. Once identified as such, the council can come up with strategies like not allowing the debt for that consumer to exceed a certain amount or limiting the supply to that of an indigent quota. Consolidation of services.

Indigent Management – management of indigent database will assist the municipality in carrying lots of irrecoverable debt belonging to indigent debtors. It will also assist by removing those that can afford to pay for the services from the indigent data base.

Customer Care Management – as part of encouraging consumers to pay for their services, a municipality ought to have a Customer Care Management desk that can provide answers to all account queries raised by debtors. A debtor who is of the view that there are outstanding queries of which are not resolved is unlikely to settle his/her account when it falls due.

Expenditure Management – any Revenue Enhancement Strategy would be incomplete if it is only concerned with enhancing revenue without a similar focus on managing expenditure. The municipality must adhere to its cost containment policy and have austerity measures in place as per Circular 82 from the National Treasury, which had been adopted by the council. Deviation from the procurement plans should not be allowed.

Risk assessment strategy – the municipality is required to conduct a risk assessment, at least once a year. The product of a risk assessment is the identification of high risks and the development of a risk register with the top ten risks for the council. The mitigation initiatives should be included in the performance agreements of all senior managers to ensure that all risk factors are reduced to immaterial level or completely resolved. The following must form part of the priority list and be avoided

Inadequate monitoring of budget and expenditure;

Payment of fictitious goods and services;

Failure to recover outstanding debts;

Non-compliance with SCM regulations;

Fraudulent, illegal, and unethical acts and;

Inability to maximise municipal revenue

# 7.7 MUNICIPAL CONSUMER DEBT POSITION

The municipality follows debt collection processes in recovering monies due on outstanding debtor's accounts. Interest is levied on all arrear accounts as per Credit Control and Debt Collection Policy. Follow up is done and this makes it easy to identify customers who defaulted on their arrangements. A 50% down payment is requested before signing of an Acknowledgement of Debt for the first time, and once defaulted a 50 % is required on the outstanding balance. Delivering of Seven Day Notices, Disconnections as well as Reconnections is done in-house by electrical department.

**Table: Debt Age Analysis** 

	2014/15	2015/16	2016/17	2017/18	2018/19
90 Days Plus	R608 697	R874 127	R468 000	R9 544 291	R7 026 873
30 – 60 Days	R10 049 640	R8 544 105	R10 775 000	R4 515 178	R3 124 480
Total Debt	R10 658 337	R9 418 232	R11 243 000	R14 059 469	R10 151 673

# 7.8 CONDITIONAL AND UNCONDITIONAL GRANTS

**Table: Conditional Grants and subsidies** 

# Kwazulu-Natal: Nkandla(KZN286) - Budget Statement - National Conditional Grants Transferred for 2020/21 FY

Description	Ref	Budget year 2020/2021
R thousand		('000')
RECEIPTS:	1, 2	
Operating Transfers and Grants		107 695
Local Gov emment Equitable Share	***************************************	102 419
Finance Management	***************************************	2 800
EPWP Incentiv e	***************************************	2 476
Provincialisation of libraries	***************************************	905
Community library Service		863
Total Operating Transfers and Grants		109 463
Capital Transfers and Grants		
Municipal Infrastructure Grant (MIG)	***************************************	22 706
Integrated National Electrification Programme		10 800
Total Capital Transfers and Grants		33 506
TOTAL RECEIPTS OF TRANSFERS & GRANTS		142 969

# 7.9 PROPOSED DRAFT TOTAL CAPITAL AND OPERATING BUDGET

The total approved capital and operating budget for 2020/2021 is at R34.4 million and R184.5 million respectively and this is tabled as follows:

# **Analysis and Explanations**

## **Operating Revenue Framework**

K7N286 Nkandla - Table A4 Budgeted Fin

Description	Ref	2016/17	2017/18	2018/19		Current Ye	ear 2019/20			ledium Term R enditure Frame	
R thousand	1	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Pre-audit outcome	Budget Year 2020/21	Budget Year +1 2021/22	Budget Year +2 2022/23
Revenue By Source											
Property rates	2	18 835	20 777	24 792	21 350	40 250	40 250	40 250	48 283	50 504	52 827
Service charges - electricity revenue	2	8 595	9 686	12 965	14 500	18 500	18 500	18 500	21 195	22 170	23 189
Service charges - water revenue	2	_	-	_	_	-	_	_	-	_	-
Service charges - sanitation revenue	2	_	-	_	_	_	_	_	-	_	-
Service charges - refuse revenue	2	734	763	746	820	820	820	820	800	1 000	1 200
Rental of facilities and equipment			240	157	1 200	1 200	1 200	1 200	1 300	1 500	2 000
Interest earned - external investments			835	1 428	1 300	1 300	1 300	1 300	1 850	1 950	2 500
Interest earned - outstanding debtors			1 303	1 325	1 400	1 400	1 400	1 400	1 850	1 950	2 500
Dividends received			1 303	1 323	1 400	1 400	1 400	1 400	1 050	1 930	2 300
Fines, penalties and forfeits			13	78	17	137	137	137	50	70	100
				70 4						70	\$
Licences and permits			4	4	40	160	160	160	50	70	100
Agency services			440.050	404.050	400.007	402.422	400.400	400 400		- 440 474	404.004
Transfers and subsidies			112 350	124 853	106 697	103 433	103 433	103 433	109 463	113 171	121 964
Other revenue	2	572			399	399	399	399	600	700	800
Gains	ļ		68	314	550	550	550		-	_	_
Total Revenue (excluding capital transfers		28 736	146 039	166 663	148 273	168 149	168 149	167 599	185 441	193 085	207 181
and contributions)	ļ									ļ	
Expenditure By Type											
Employ ee related costs	2	40 337	44 208	47 795	50 338	47 074	47 074	47 074	52 180	55 650	59 423
Remuneration of councillors			8 973	9 422	9 623	10 223	10 223	10 223	11 245	12 370	13 606
Debt impairment	3	40.007	3 058	1 560	4 000	2 000	2 000	2 000	3 000	3 200	5 000
Depreciation & asset impairment	2	12 307	14 352	17 466	14 000	16 138	16 138	16 138	18 000	18 300	20 800
Finance charges Bulk purchases	2	12 721	11 076	11 087	13 000	15 000	15 000	15 000	17 478	17 674	18 017
Other materials	8	12 121	8 252	8 500	7 077	5 433	5 433	5 433	11 111	12 222	13 444
Contracted services		_	8 440	11 464	25 114	29 878	29 878	29 878	41 233	42 600	44 400
Transfers and subsidies		7 436	_	1 500	1 750	1 750	1 750	1 750	2 500	2 500	2 500
Other expenditure	4, 5	48 842	45 099	56 493	30 424	37 537	37 537	37 537	27 755	28 500	29 000
Losses											
Total Expenditure		121 643	143 458	165 287	155 325	165 032	165 032	165 032	184 502	193 015	206 191
Surplus/(Deficit)		(92 907)	2 581	1 377	(7 053)	3 116	3 116	2 566	938	69	990
Transfers and subsidies - capital (monetary											
allocations) (National / Provincial and District)			23 170	49 945	39 834	43 328	43 328	43 328	33 506	38 365	39 580
Transfers and subsidies conital (manatan)											
Transfers and subsidies - capital (monetary											
allocations) (National / Provincial Departmental											
Agencies, Households, Non-profit Institutions,											
Private Enterprises, Public Corporatons, Higher											
Educational Institutions)	6	-									
Transfers and subsidies - capital (in-kind - all)											
Surplus/(Deficit) after capital transfers &		(92 907)	25 751	51 322	32 781	46 444	46 444	45 894	34 444	38 434	40 570
contributions		(52 501)	25.01	J. 322	32.01			.5 554	1	35 104	
Taxation											
Surplus/(Deficit) after taxation Attributable to minorities		(92 907)	25 751	51 322	32 781	46 444	46 444	45 894	34 444	38 434	40 570
		(92 907)	25 751	51 322	32 781	46 444	46 444	45 894	34 444	38 434	40 570
Surplus/(Deficit) attributable to municipality Share of surplus/ (deficit) of associate	7	(92 907)	ZƏ /Ə1	31 322	32 /81	40 444	40 444	45 694	34 444	38 434	40 5/0
Surplus/(Deficit) for the year		(92 907)	25 751	51 322	32 781	46 444	46 444	45 894	34 444	38 434	40 570

## References

- Classifications are revenue sources and expenditure type
- 2. Detail to be provided in Table SA1
- 3. Previously described as 'bad or doubtful debts' amounts shown should reflect the change in the provision for debt impairment
  4. Expenditure type components previously shown under repairs and maintenance should be allocated back to the originating expenditure group/item; e.g. employee costs
- 5. Repairs & maintenance detailed in Table A9 and Table SA34c
- 6. Contributions are funds provided by external organisations to assist with infrastructure development; e.g. developer contributions (detail to be provided in Table SA1)
  7. Equity method (Includes Joint Ventures)
  8. All materials not part of 'bulk' e.g road making materials, pipe, cable etc.

#### **Analysis and Explanations**

#### **Operating Revenue Framework**

## **Property Rates**

Property rates cover the cost of the provision of general services. Determining the effective property rate tariff is therefore an integral part of the municipality's budgeting process.

The first R15 000 of the market value of a property used for residential purposes is excluded from the rate-able value (Section 17(h) of the MPRA). In addition to this rebate, a further R65 000 reduction on the market value of a property will be granted in terms of the Rates Policy and

100 per cent rebate will be granted to registered indigents in terms of the Indigent Policy.

## Strategies put in place to improve credit control and revenue enhancement.

All property rates accountholders who owe more than R 10 000 are barred/restricted from purchasing electricity until a favourable arrangement has been entered into with Nkandla Local Municipality.

All businesses that are not honouring their monthly payments are given 7 days' notice to disconnect services. Services (electricity) are reconnected upon full payment of the outstanding amount.

All prepayment electricity meter accountholders who owe more than R 10 000 on Property Rates shall have their electricity cut off until a favourable arrangement has been entered into with the municipality as per Credit control and debt management policy. The vending machines have been programmed to deduct a certain percentage towards property rates account upon purchase of electricity tokens. The rationale behind this is to treat conventional and prepaid consumers equitably and fairly. Moreover, the municipality runs weekly audit on at least 10 customers whose name appears on the list that have not bought electricity for the past 60 days. They will be given 7 days notices and then have their electricity services disconnected.

## Service charges - electricity

Service charges electricity revenue has been budgeted to increase by R1 million from R13.5 million in 2018/19 adjustment budget to R14.5 million in 2020/2021. The increase is 7.52 per cent. This increase has considered developments taking place in Nkandla, e.g. Sasol Garage opening soon, new businesses and households relocating to Nkandla Town. This is also reflective of the budgeted tariff increase after considering inflation and consumer affordability. The municipality is currently waiting for an approval from NERSA.

## Service charges - refuse

Service charges refuse revenue has been budgeted to increase by R81 000 from R739 000 in 2018/19 to R820 000 in 2020/2021. The percentage increase for total revenue for this category is expected to be 11%. This revenue is also affected by new developments taking place in Nkandla and households relocating to Nkandla Town as stated above for electricity revenue. This again has considered inflation and consumer affordability.

#### Interest earned on external investments

The municipality has budgeted R1.3 million for Interest earned on external investments in 2020/2021 to be realized from call account deposits for conditional grants not yet utilized. This reflects an increase of R400 000 from R0.9 million in 2018/19 financial year. This is as a result of increased allocations for MIG and INEP grant which will be temporally be kept in call account whilst not yet utilized. These call accounts deposits are not reflected in Budget Table A6 due to the fact that deposits are fully utilized at the end of the financial year.

## Interest earned on outstanding debtors

The municipality has budgeted R1.4 million for Interest earned on outstanding debtors in 2020/2021 to be realized from customers not honouring their accounts in time. Through the implementation of credit control and debt collection policy, the credit extended to debtors will decrease thereby decreasing overall number of debtors and effectively interest on long outstanding debtors.

## Fines, penalties, and forfeits

The municipality has budgeted an amount of R17 000 for fines, penalties, and forfeits. This amount will be mostly derived from traffic fines. This is a new source of income emanating from revenue enhancement strategy. There is Traffic Unit that is expected to be fully functional before the start of 2020/2021 financial year.

#### Licenses and permits

License and permits revenue have been budgeted to increase by R6 000 in 2020/2021 from R34 000 in 2018/19 to R40 000 in 2020/2021. The increase is due to expected income from issuing of learner's licences as the unit is now fully operational and the number of learners is expected to increase.

## Other income

The budgeted *Other income* revenue has increased by R56 000 in 2020/2021 from R343 000 in 2018/19 to R399 000 in 2020/2021. This revenue includes smaller miscellaneous income like tractor hire, etc.

## **Operating Expenditure Framework**

KZN286 Nkandla - Table A4 Budgeted Financial Performance (revenue and expenditure)

Description	Ref	2015/16	2016/17	2017/18		Current Ye	ear 2018/19			edium Term R nditure Frame	
R thousand	1	Audited	Audited	Audited	Original	Adjusted	Full Year	Pre-audit	Budget Year	Budget Year	Budget Year
Kulousanu	1	Outcome	Outcome	Outcome	Budget	Budget	Forecast	outcome	2019/20	+1 2020/21	+2 2021/22
Expenditure By Type											
Employ ee related costs	2	37 335	40 337	43 427	43 052	43 052	43 052	43 052	48 801	50 980	54 437
Remuneration of councillors		7 896	8 045	8 973	10 199	9 400	9 400	9 400	9 720	10 245	10 798
Debt impairment	3	5 580	4 238	3 058	3 500	3 500	3 500	3 500	4 000	4 300	4 500
Depreciation & asset impairment	2	9 066	12 307	14 267	13 000	13 000	13 000	13 000	15 000	17 000	19 000
Finance charges											
Bulk purchases	2	9 655	12 721	11 076	12 000	12 000	12 000	12 000	13 000	13 500	14 000
Other materials	8			8 252	8 500	6 181	6 181	6 181	8 077	8 100	8 300
Contracted services		6 390	10 072	8 440	23 056	30 724	30 724	30 724	26 114	26 734	28 720
Transfers and subsidies		-	7 436	-	1 500	1 500	1 500	1 500	1 750	1 900	2 050
Other expenditure	4, 5	52 056	48 842	41 506	24 578	29 022	29 022	29 022	37 405	36 524	37 934
Loss on disposal of PPE			25	298							
Total Expenditure		127 978	144 022	139 297	139 386	148 380	148 380	148 380	163 868	169 283	179 739

**Employee related costs** has increased by 6.7 percent pending negotiations at the South African Local Government Bargaining Council. The consumer price index for the next financial year is projected to be 5.2 percent.

The municipality has budgeted to increase the expenditure for the Employee related costs by R7.2 million from R43.1 million in 2018/19 to R50.3 million in 2020/2021. The municipality has budgeted for additional vacant position which were not budgeted for in 2018/19. Employee related costs and Councillors' remuneration as a percentage of total operating expenditure is 39 percent. The norm is 25 to 40 percent. The municipality is looking at its organogram to mitigate possible overstaffing and/or inefficiencies.

**Expenditure of Councillors' Allowances** is budgeted to increase from R9.4 million to R9.6 million in the 2020/2021 financial year. The provision for the councillors' remuneration has been budgeted for from the basis of the published government notice number R42134 dated 21 December 2018.

**Debt impairment** has been budgeted at R4 million in 2020/2021. This reflects an increase in debt impairment of R0.5 million from R3.5 million in 2018/19 to R4 million in 2020/2021. The debt impairment budget was understated in 2018/19 which resulted in a huge difference between budget and actual. The municipality then re-performed assessment of its debtors and this resulted in increased debt impairment. This budget therefore reflects such increase accordingly. **Debt impairment** as a percentage of billable revenue amounts to 9.12 percent in 2020/2021.

**Depreciation** has been budgeted to increase by R1 million from R13 million in 2018/19 to R14 million in 2020/2021 which is based on the asset register and the anticipated new capital acquisitions.

**Bulk purchases** have been budgeted to increase by R1 million from R13 million in 2018/19 to R13 million in 2020/2021. Eskom has been charging the municipality electricity usage at an incorrect tariff which is high. The engagement between Eskom and Municipality resulted in a lower tariff.

The budgeted *Contracted services* expenditure has decreased by R7.1 million from R30.7 million in 2018/19 to R23.6 million in 2020/2021. In the main the decrease can be attributed to the Implementation of mSCOA and ICT upgrade.

**Other expenditure** has been budgeted to increase by R2.8 million from R29.02 million in 2018/19 to R31.9 million in 2020/2021. The increase is due to inflation rate and new "other" line items e.g. UIF and SDL now reflected as other expenditure due to MSCOA implementation which was previously recognised under employee related costs.

## Table A5 Budgeted Capital Expenditure by vote, standard classification, and funding sources.

Table A5 Budgeted Capital Expenditure by vote, standard classification, and funding sources.

Vote Description	Ref	2015/16	2016/17	2017/18			ear 2018/19			ledium Term R nditure Frame	work
R thousand	1	Audited	Audited	Audited	Original	Adjusted	Full Year		Budget Year	Budget Year	Budget Year
i diousunu		Outcome	Outcome	Outcome	Budget	Budget	Forecast	outcome	2019/20	+1 2020/21	+2 2021/22

Capital Expenditure - Functional					ľ		1	I	I		
Governance and administration		42	1 117	244	2 270	2 270	2 270	2 270	3 881	6 649	7 979
Executive and council			-		250	250	250	250	-	-	-
Finance and administration		42	1 117	244	1 575	1 575	1 575	1 575	3 881	6 649	7 979
Internal audit					445	445	445	445	-		
Community and public safety		783	1 006	2 716	12 345	10 545	10 545	10 545	3 120	3 744	4 493
Community and social services		783	1 006	2 716	2 845	1 045	1 045	1 045	2 870	3 444	4 133
Sport and recreation					9 500	9 500	9 500	9 500	-		
Public safety									250	300	360
Housing											
Health											
Economic and environmental services		67 970	20 530	17 079	22 795	22 795	22 795	22 795	24 909	26 401	28 447
Planning and development		67 970			100	100	100	100	75	90	108
Road transport			20 530	17 079	22 695	22 695	22 695	22 695	24 834	26 311	28 339
Environmental protection											
Trading services		-	18 000	-	18 790	18 790	18 790	18 790	18 275	19 530	19 836
Energy sources			18 000		18 000	18 000	18 000	18 000	17 000	18 000	18 000
Water management											
Waste water management											
Waste management					790	790	790	790	1 275	1 530	1 836
Other											
Total Capital Expenditure - Functional	3	68 795	40 652	20 039	56 200	54 400	54 400	54 400	50 185	56 324	60 755
Funded by:							į I				
National Government		65 140	39 795	19 795	49 945	49 945	49 945	49 945	39 834	41 911	43 459
Provincial Government											
District Municipality											
Other transfers and grants											
Transfers recognised - capital	4	65 140	39 795	19 795	49 945	49 945	49 945	49 945	39 834	41 911	43 459
Borrowing	6										
Internally generated funds		3 655	857	244	6 255	4 455	4 455	4 455	10 351	14 413	17 296
Total Capital Funding	7	68 795	40 652	20 039	56 200	54 400	54 400	54 400	50 185	56 324	60 755

The municipality has budgeted R22.83 million for road and infrastructure, R17 million for electrical infrastructure in 2020/2021 and R11.3 million for other assets. The total capital budget is R51.13 million.

The municipality has considered the multi-year appropriations during the 2020/2021 budget process which aims to:

- Lock the council into funding the full cost of large capital projects so as to ensure their full completion;
- Facilitate the forward planning of capital projects and programmes;
- Enable the municipality to initiate procurement processes for capital projects in the two outer years of the MTREF and also ensure improved levels of capital spending; and
- Enable funding for such capital projects to be brought forward in terms of Section 31 of the MFMA to facilitate more rapid project implementation.

This is reflected in the Capital Investment Plan of the municipality.

## **Repairs and Maintenance**

The Repairs and Maintenance has been budgeted to increase by R0.9 million from R6.18 million in 2018/19 to R7.1 million in 2020/2021. Repairs and maintenance budget represent 2 percent of the Property, Plant and Equipment (PPE) value of R358.51 million reflected in the audited 2017/18 AFS, which is below the National Treasury guideline of 8 percent as stipulated in MFMA Circular No. 55. The small percentage of Repairs and maintenance in relation to PPE amongst other factors is contributed to the following:

- · The PPE of the municipality is R358.51 million as per 2017/18 Audited AFS and substantial portion of this amount is municipal vacant land which is valued at R99.39 million. And there is no repairs and maintenance towards the vacant land.
- The municipality has budgeted R5 million in 2017/18 and the actual amount spent was R8.25 million which indicates that the Municipality spends at appropriate or required levels on its repairs to existing assets.
- · The required norm of 8% which equates to approximately R28.7 million is not realistic to the municipality at this stage.

The municipality appreciates the fact that asset management is a strategic imperative that needs to be prioritised as a spending objective in the municipal budget.

The municipality has budgeted R22.4 million for road and infrastructure, R18 million for electrical infrastructure and R9.5 million for sport facilities in 2018/19. The total capital budget is R49.995 million.

The municipality has considered the multi-year appropriations during the 2018/19 budget process which aims to:

- Lock the council into funding the full cost of large capital projects so as to ensure their full completion;
- Facilitate the forward planning of capital projects and programmes;
- Enable the municipality to initiate procurement processes for capital projects in the two outer years of the MTREF and also ensure improved levels of capital spending; and
- Enable funding for such capital projects to be brought forward in terms of Section 31 of the MFMA to facilitate more rapid project implementation.

This is reflected in the Capital Investment Plan of the municipality.

## 7.10 PROPOSED DRAFT BUDGET REVENUE

## **Property Rates**

- Rate randages are proposed to be 0,016627 for in each rand value as determined in the General & Supplementary Valuation rolls for Residential properties and 0.016627 for vacant land
- For **Business & Industrial** 0,032971, Government categories the proposed rate randage is 0,042271 for in each rand value as determined in the General & Supplementary Valuation rolls.
- ⇒ For **agricultural**, **and public service infrastructure**, the ratio on rate randages will remain at 1:0.025 of residential randages to be at 0.003990 for in each rand value as determined in the General & Supplementary Valuation rolls.
- ⇒ Rates exemptions for residential properties will remain at first 40,000 Rands of the property value as determined in the rolls.

Category	Randage			
Agriculture	0.003990			
Government	0.042271			
Residential	0.016627			
Commercial	0.032971			
Industrial	0.032971			
Public Service Infrastructure	0.003990			
Place of worship	0.016627			

## Electricity tariffs

Electricity is estimated to increase by % as per NERSA approval as will be determined on consideration of the municipal application and Eskom bulk electricity increase.

# Refuse Removal and Fire Levy

On consideration of inflation forecast and the provisioning of the cleansing safety services in ensuring that the municipal citizens are leaving in a clean and healthy environment also are safe from fire damages, the charges on refuse removals, general cleaning and fire of the municipal area are proposed to increase by 6.1%.

# Other Municipal Charges

All other municipal charges for the direct services provided on municipal citizen's request are proposed to increase by 6.1%. These are services like use of municipal facilities, cemetery services, other traffic management services, building control services, planning services and etc.

# 7.11 MUNICIPAL INFRASTRUCTURE ASSETS & MAINTENANCE (O&M)

The municipality appreciates the fact that asset management is a strategic imperative that needs to be prioritised as a spending objective in the municipal budget.

	CAPITAL PROJECTS					
No.	Project Name	Amount (R)				
1	Siphande Access Road	3 500 000.00				
4	Sikhwane Access Road	3 500 000.00				
5	Mabengela Sports Centre	5 500 000.00				
6	Lindela Taxi Rank	8 500 000.00				
7	Thalaneni/ Mbizwe Access Road Phase 2	4 000 000.00				
8	Multi-Year Projects (Roll-Overs)					
		R25 000 000.00				

E	CAPITAL PROJECTS INTERNALLY FUNDED							
No.	Project Name	Amount (R)						
1	Construction of Mqubeni Creches	550 000.00						
2	Construction of Madlozi Creches	550 000.00						
3	Construction of Mthandanhle Creches	550 000.00						

# 7.12 CURRENT & PLANNED BORROWINGS

The municipality has no loan facility currently and there are no plans to apply for another facility in the near future.

# 7.13 MUNICIPAL CREDIT RATING

The municipality is still waiting for FNB to provide us with the municipal credit rating.

# 7.14 EMPLOYEE RELATED COSTS (INCLUDING COUNCIL ALLOWANCES)

The ratio measures the extent of Remuneration to Total Operating Expenditure. The norm range between 25% and 40%. The municipality's ratio is 36% which is within the norm.

#### **Table: Employee Costs**

Description	Budget (2019/20)	Budget (2020/21)	Increase / (Decrease)
Total Salaries & wages	R57.3m	R63.4m	R6.1m

## 7.15 IMPACT ON THE FILLING OF THE CRITICAL VACANT POSTS

It is essential to fill the critical posts because they have major impact on service delivery. It has also resulted in work overload and may have a negative impact in meeting or complying with important deadlines.

## 7.16 EXPENDITURE ON CONTRACTED SERVICES

The table that follows elaborates how much the municipality has spent on contracted services in the last 3 years.

## **Table: Operating Expenditure Contacted Services**

FINANCIAL YEAR	TOTAL EXPENDITURE
2014/2015	R17 270 000
2015/2016	R10 116 000
2016/2017	R10 613 000

# 7.17 SUPPLY CHAIN MANAGEMENT (SCM)

The Municipal Supply Chain Regulations (promulgated in Government Gazette Number 27636 on 30 May 2005) states the following:

## Oversight role of council of municipality:

Section 6(3) of the Municipal Supply Chain Regulations states:

"The Accounting Officer must within ten (10) days of the end of each quarter, submit a report on the implementation of the supply chain management policy to the Mayor of the municipality"

This report complies with Municipal Supply Chain Regulations as stated above by providing detailed compliance information in respect of compliance, progress, challenges, and constraints in the implementation of the Supply Chain Management Policy.

## **Supply Chain Management Policy**

The Council of Nkandla Municipality adopted an amended SCM Policy on the 29 May 2019. SCM Regulation 3(a) states that the accounting officer of a municipality must 3(a) promptly prepare and submit a draft supply chain policy complying with SCM regulations to the council of the municipality for adoption and reg 3(b) at least annually review the

implementation of the policy, he/she may submit proposals for the amendment of this Policy to the council, and such amendments must comply with the legislative requirements. National Treasury issued Circular 62 and Circular 69 which municipalities must comply with. The practice notes and the circulars issued, prompted that the SCM Policy be reviewed and amended accordingly to align it with the legislative requirements.

Supply Chain Management Unit:

Regulation 3 states the following:

Each municipality must establish a supply chain management unit to implement its supply chain management policy.

A supply chain management unit must, where possible, operate under the direct supervision of the Chief Financial Officer or an official to whom this duty has been delegated in terms of section 82 of the act.

The Supply Chain Management Unit in terms of the legislation is responsible for the following prescribed functions:

Demand management;

Acquisition management;

Disposal management;

Logistics management;

Performance management; and

☐ Risk management.

**Supply Chain Processes** 

**Demand Management** 

The system of demand management must allow for the analysis of proper needs, establishment of a supplier database, implementation of IDP projects and drafting of proper specifications. Circular 62 of issued by National Treasury requires that municipalities develop a procurement plan for all procurement needs with an estimated value above R200, 000.

**Acquisition Management** 

The system of acquisition must allow for compliance with all the ranges of procurement as legislated.

**Bid Committees** 

The following bid committees are established to allow for the smooth implementation of the competitive bidding process:

Bid Specification Committee;

Bid Evaluation Committee; and

**Bid Adjudication Committee** 

Members of all bid committees have been appointed by the Accounting Officer. All tenders (procurement above R200, 000) are dealt with by all the committees. The functioning of bid committee in the quarter under review was as follows:

Committees	Members	No. of bids they Convened for in the first
		quarter.
Bid Specifications	Ms DZ Msomi (Chair)	05
	Mr MP Shezi	
	Ms TW Sosibo	
	Mr SM Mbatha	
Bid Evaluation	Ms NC Ngema (Chair)	05
	Mr NN Sikhakhane	
	Mr LS Buthelezi	
	Mr BH Bhengu	
	Mr LD Khanyile	
	Ms N Ntshalintshali	
	Mr N Zulu	
	Mr N Mhlongo	
Bid Adjudication	Mr S Ntombela (Chair)	05
	Mr N M Mnyandu	
	Mrs NP Xulu	
	Mrs DK Khuzwayo	
	Mrs N Shangase	

## **Supply Chain Management Staff**

Position	Tittle, Initials & Surname
Manager: SCM	Ms NC Ngema
SCM Practitioner	Mr KM Bhengu
Contract Management Practitioner	Ms DZ Msomi
SCM Officer	Mr L Biyela
SCM Officer	Vacant
Financial Management Intern (on rotation basis)	Ms N Majozi and Miss L Mtshali

# Supplier Database

There is a supplier database in place. Prospective suppliers are allowed to submit the forms any time, however the received forms are processed monthly on review of the database. The process of cleaning the supplier database started in the beginning of the current financial year and is ongoing progress. The advert that invites the prospective service providers to register and update their information in the municipal database was issued. One intern and SCM Officer are

dealing with the supplier database under the supervision of the Manager: SCM. The process includes the following but not limited thereto:

Ensuring Supplier are registered with National Treasury

Linking commodities to the supplier's profile,

Entering the suppliers tax reference number and VAT registration number

Entering the physical and postal address of the supplier

Confirm all suppliers have completed database forms

All submitted forms are captured and we keep capturing the new ones as they come.

Ranges of procurement

The following are the ranges of procurement and their implementation thereof:

Procurement	VALUE	Implementation
Process		
Petty Cash	Up to R2000 [VAT incl.]	Petty Cash fund managed by the expenditure section
Purchases		
Written Quotation	Over R2000 [VAT incl.] up	Centralized with SCM unit. SCM officials initiates and
	to R30 000 [VAT incl.]	completes the process
Formal Written	Over R30 000 [VAT incl.] up	Centralized with SCM unit. SCM officials initiates and
Price Quotation	to R200 000 [VAT incl.]	completes the process.
Frice Quotation		
Competitive Bidding	Over R200 000[VAT incl.] or	Centralized with SCM unit. A SCM official initiates and
	Long Term	bid committees completes the process. See the
	Contracts	functioning of bid committees below

Summary of Awards for the quarter.

Threshold	Rand Value of the Awards
0 to less than R200 000.00 (Purchase Orders only)	R 7 808 374.29
Above R200 000.00(only five bids appointed)	Appointment is based on rates and percentage.

Deviations

Section 36 of the Municipal Supply Chain Regulation allows for the Accounting Officer to dispense with SCM process under one of the following circumstances:

in an emergency;

if such goods or services are produced or available from a single provider

- (iii) For the acquisition of special works of art or historical objects where specifications are difficult to compile;
  - (iv) Acquisition of animals for zoos and/or nature and game reserves; or
- (v) In any other exceptional case where it is impractical or impossible to follow the official procurement processes; and

## **Irregular Expenditure**

Irregular expenditure was not incurred during this quarter.

**Publication of Tender Results** 

Section 75(1) (f) of the Municipal Finance Management Act states that "The Accounting Officer of a municipality must place on the website all supply chain management contracts above a prescribed value".

The National Treasury has since prescribed the value as above R100, 000.00. Attached as Annexure is the tenders and quotations awarded for the quarter under review.

## **Logistics Management**

The Accounting Officer must implement an effective system of logistics management in order to provide for the setting of inventory levels, placing of orders, receiving and distribution of goods, stores and warehouse management, expediting orders, transport management, vendor performance, and maintenance and contract administration. The municipality has a store whereby the purchase orders and consumables are issued to departments. The SCM Policy requires that quarterly stock takings be conducted.

## **Disposal Management**

There have been no disposals in the 2ndquarter of 2019/2020.

## **Risk Management**

The following measures are in place to mitigate risk in the SCM process

Officials involve in SCM are made aware and have signed the SCM Code of Conduct.

The service provider will be used to vet all Councillors and Official whether are directors of other businesses including the EPWP employees which were not vetted in the last financial year.

Checklists are in place to ensure that all applicable SCM requirements are adhered to.

All the SCM Processes are centralized within the SCM Unit

Section 75(1)(f) of the Municipal Finance Management Act states that "The Accounting Officer of a municipality must place on the website all supply chain management contracts above a prescribed value".

The National Treasury has since prescribed the value as above R100, 000.00. Attached as Annexure is the tenders and quotations awarded for the quarter under review.

## **Logistics Management**

The Accounting Officer must implement an effective system of logistics management in order to provide for the setting of inventory levels, placing of orders, receiving and distribution of goods, stores and warehouse management, expediting orders, transport management, vendor performance, and maintenance and contract administration. The municipality has a storeroom whereby the purchase orders and consumables are issued to departments. The SCM Policy requires that quarterly stock takings be conducted. The stock taking was conducted by SCM Officer under the supervision of the Manager: SCM on the 31st of March 2018 to ensure that stocks are kept at the optimal stock level.

#### **Disposal Management**

During quarter one, the municipality advertised the disposal of Worship sites (ERF 495, 496, 497 & 526) and cluster residential sites (ERF 448 to 471) the closing date was on 29th of December 2017, The bid committees then recommended that the ERF 495, 496, 497 and 526 be awarded, then the Accounting Officer has awarded to the Worship Organization, current waiting for the finalisation of the agreement then the ERF 448 to 471 will be re-advertise. No disposals were made in quarter four.

#### **Risk Management**

The following measures are in place to mitigate risk in the SCM process

Officials involve in SCM are made aware and have signed the SCM Code of Conduct

The service provider will be used to vet all Councillors and Official whether are directors of other businesses including the EPWP employees which were not vetted in the last financial year.

Checklists are in place to ensure that all applicable SCM requirements are adhered to.

All the SCM Processes are centralized within the SCM Unit

## **Contract Management**

The Contract Register is updated each and every month and the report is sent the Provincial Treasury after two months as per treasury requirement. The Contract Management Practitioner is responsible for updating the contract register and filing of all contract with the assisted of the Finance Intern under the supervision of the Manager: SCM.

#### **CHALLENGES AND CONSTRAINTS**

Late submission of Requisitions.

Submission of requisition with insufficient required documentation and budget.

Late cancellation (after procurement processes have been finalized)

There is no interface on the Municipal Financial System (Sage Evolution) with the Central Supplier Database

Some Departments fail to submit the Procurement Plans

Procurement Plans that are not aligned with SDBIP

Training on the New Model SCM Policy on Infrastructure Procurement & Delivery Management

The introduction and implementation of Revised Preferential Procurement Policy during the financial year.

Lack of trainings for SCM Staff and members of Bid Committees.

#### **CONTRACT MANAGEMENT**

Section 116 of the Municipal Finance Management Act regulates contract management, monitoring of contracts on monthly basis. The report herein below outlines the assessment of each contracted service that the municipality has with external service providers. The rating of service providers is based on the legend mentioned hereunder.

Legislatively there must be monthly monitoring of contract and or agreement. This can be done through signed Service Level Agreement (SLA). The tool to monitor performance on monthly basis has been developed, this assist in rating and monitoring performance on monthly basis.

The Contract Register is updated each and every month and the report are being sent to Provincial Treasury after 6 months as per treasury requirement. The Contract Management Practitioner is responsible for specifications, compiling bid documents, compiling organisational service provider performance assessment, creating electronic and manual file, filing of all contracts, preparing SLA's, updating expenditure on the contract register with the assisted of the Finance Intern under the supervision of the Manager: SCM.

ASSESSMEI	NT CRITERIA				
Legend	Rating/Scoring	Criteria			
Poor	1	Poor communication with the municipality			
		Service Level Agreement not adhered to			
		Set targets not met			
		Poor reporting			
Average	2	Effective communication			
		Meet targets as per Service Level Agreement/Project Scope or Contract			
		reporting			
		Turnaround time of resolving faults and queries too long			
Good	3	Meet targets as per Service Level Agreement/Project Scope or Contract			
		Good Communication			
		Faults and queries resolved on time			
		Report constantly			

Excellent	4	Exceed the set expectations in terms of Service Level Agreement/Project Sco					
		or Contract					
		Provide clear risk management plan					
		Excellent communication skills					
		No outstanding queries (Clean record of queries)					
		Excellent reporting					

BIDNO.	NAME OF SERVICE PROVIDER	CONTRACT START DATE	CONTRACT END DATE	CONTRACT VALUE	SCOPE OF WORK/DESCRIPTION OF GOODS/SERVICE	PERFORMANCE OF THE SERVICE PROVIDER	COMMENTS
NKA/FIN006/2016/2017	INDWE RISK SERVICES	27/06/2017	26/06/2020	R 671 304.00	Short Term Insurance	Average	Communication between the service provider (Indwe Risk Services) and the municipality is very good, and reporting behaviour is so constant. BUT when there is a claim, sometimes it can take the whole year for a claim to be finalized. That means turnaround time is too long.
NKA/FIN005/2016/2017	CONLOG Pty Ltd	2017/06/09	2020/06/09	R 756 000	Provision of prepayment related solutions	Good	Conlog is assisting the municipality with prepayment solutions, since they have started, they usual meet all targets as per the SLA (service level agreement), the communication has been good in terms of turnaround times in resolving systems related queries.
BTO/2012/2013	PAYDAY	01/07/0000	30/06/0000	R1,000,000	Provision of payroll and related services	Good	Payday Software is assisting the municipality with payroll and HR solutions, since they have started, they usual meet all targets as per the SLA (service level agreement), the communication has been good in terms of turnaround times in resolving system related queries.
BIDNO.	NAME OF SERVICE PROVIDER	CONTRACT START DATE	CONTRACT END DATE	CONTRACT VALUE	SCOPE OF WORK/DESCRIPTION OF GOODS/SERVICE	PERFORMANCE OF THE SERVICE PROVIDER	COMMENTS
NKA/BTO001/2017/201 8	METGOVIS PTY LTD	2018/07/26	2023/07/26	R1,400,000.00	Provision of Valuation Roll services and supplementary Valuation Roll Services	Good	MetGovis is assisting the Municipality with General Valuation Roll (GVR) and Supplement Valuation Roll (SVR) solutions, since they started, they usually meet all targets as per the SLA (Service Level Agreement), the communication has been good in terms of turnaround times in resolving system related queries.

BIDNO.	NAME OF	CONTRACT	CONTRACT	CONTRACT	SCOPE OF	PERFORMANCE	COMMENTS
	SERVICE PROVIDER	START DATE	END DATE	VALUE	WORK/DESCRIPTION OF GOODS/SERVICE	OF THE SERVICE PROVIDER	
NKA/FIN002/2016/2017	CAB HOLDINGS	2017/02/17	2020/02/17	R259 200.00	Provision of printing and postage of customer statements	Good	CAB Holding is assisting the Municipality with postage and printing of customer statements, since they have started, they usual meet all targets as per the SLA (Service Level Agreement), the communication has been good in terms of turnaround times in resolving systems related queries
BIDNO.	NAME OF SERVICE PROVIDER	CONTRACT START DATE	CONTRACT END DATE	CONTRACT VALUE	SCOPE OF WORK/DESCRIPTION OF GOODS/SERVICE	PERFORMANCE OF THE SERVICE PROVIDER	COMMENTS
NKA/FIN001/2015/2016	NTSHIDI AND ASSOCIATES	2017/06/27	2020/06/27	R408 848.00	Recovery of VAT Refunds.	Good	Ntshidi and Associates prepares VAT returns on a monthly basis and submit to SARS on time. They attend to any queries raised on time.
NKA/BTO002/2018/19	NTSHIDI AND ASSOCIATES	2019/04/30	2022/04/30	R3 580 300.00	Preparation of Annual Financial Statements.	Good	Ntshidi and Associates has recently been appointed to prepare Annual Financial Statements for three years. They are currently up to date with deliverables as per the AFS Preparation Plan.
NKA/BT0002/2018/19	NTSHIDI AND ASSOCIATES	2019/04/23	2022/04/22	R3 157 500.00	Preparation of Fixed Asset Register.	Good	Ntshidi and Associates has recently been appointed to prepare Fixed Asset Register. We held meetings to resolve issues where they are issues.
BIDNO.	NAME OF SERVICE PROVIDER	CONTRACT START DATE	CONTRACT END DATE	CONTRACT VALUE	SCOPE OF WORK/DESCRIPTION OF GOODS/SERVICE	PERFORMANCE OF THE SERVICE PROVIDER	COMMENTS
NKA/FIN003/2014-15	CAMELSA CONSULTING GROUP PTY LTD	2016/11/30	2021/11/30	R1 000 001.54	provision of an integrated financial management accounting system that will manage, track and report on financial transactions, inventory, procurements, bank, customers, fixed assets, billing, and payroll	Average	Camelsa provides financial system service to the municipality which is central to the running of the municipality. The challenge with financial system service provider is they take too long to respond to issues raised.
NKA/FIN003/2016/2017	FIRST NATIONAL BANK; A DIVISION OF FIRSTRAND BANK LIMITED	2017/07/03	2020/07/03		provision of banking services	Good	
NKA/FIN001/2016/2017	TRAVEL WITH FLAIR PTY LTD	2017/02/15	2020/02/15	rate based	travel agency	GOOD	

BIDNO.	NAME OF SERVICE PROVIDER	CONTRACT START DATE	CONTRACT END DATE	CONTRACT VALUE	SCOPE OF WORK/DESCRIPTION OF GOODS/SERVICE	PERFORMANCE OF THE SERVICE PROVIDER	COMMENTS
NKA/COR001/20 16/2017	RIS EXECUTIVE VEHICLE HIRE	2017/02/15	2020/02/15	current	provision of executive vehicles	GOOD	They always respond on time when we have queries
NKA/COR001/20 16/2017	RIS MUNICIPAL VEHICLE HIRE	2017/02/15	2020/02/15	current	provision of municipal vehicles	GOOD	They always respond on time when we have queries
NKA/COR005/20 17/2018	ZENZELEWENA SECURITY SERVICES	2017/09/20	2020/09/20	current	provision of VIP security services	GOOD	Their service is satisfactory according to the assessment conducted monthly
NKA/COR002/20 18/2019	ZENZELEWENA SECURITY SERVICES	2018/09/25	2021/09/25	current	provision of general security services	GOOD	Their service is satisfactory according to the site visits conducted monthly
NKA/COR003/20 17/2018	BUSINESS CONNEXION PTY LTD	2017/09/18	2020/09/18	current	provision of the internet services	POOR	They are reporting downtime of the internet; they are often having network breakdown
NKA/COR001/20 17/2018	CAPITAL OFFICE AUTOMATION	2017/09/18	2020/09/18	current	provision of the printing solution	EXCELLENT	Faults are attendant within 24hrs or even earlier than that. Toners, Drums are delivered on request.
NKA/COR0054/2 017/2018	TELKOM SA SOC LTD	201711/03	2019/11/03	current	provision of mobile cell phone and data contracts	GOOD	Telkom Mobile has improved after 3 months of their appointments, about their network, but lately their service has improved tremendously.
BIDNO.	NAME OF SERVICE PROVIDER	CONTRACT START DATE	CONTRACT END DATE	CONTRACT VALUE	SCOPE OF WORK/DESCRIPTION OF GOODS/SERVICE	PERFORMANCE OF THE SERVICE PROVIDER	COMMENTS
NKA/COR006/20 18/2019	IZINGCWETI DIGITAL ADVISORY & SOLUTIONS	2018/10/09	2021/10/09	current	provision of ict governance services	good	Izingcweti meets target of all given scope of the time, they also communicate the progress, they make sure they adhere to the any request about their services.
NKA/COR005/20 18/2019	KHANYA AFRICA NETWORKS CC	2018/10/09	2021/10/09	current	provision of support services to the ICT system	poor	Service provider is not prioritizing to overcome reported and urgent faults, all faults are reported via email but no response.
NKA/COR006/20 17/2018	KHASA EMERGENCY MEDICAL SERVICES PTY LTD	2018/07/19	2021/07/19	current	provision of occupational medical services	good	they always respond on time when we have queries
NKA/COR006/20 17/2018	N.S NTANZI ATTORNEYS	2018/07/19	2021/07/19	CURRENT	PANEL OF LEGAL ADVISORS	GOOD	their service is satisfactory, and they quickly respond upon our request

NKA/COR006/20 17/2018	SIYAYA ATTORNEYS	2018/07/19	2021/07/19	current	panel of legal advisors	good	their service is satisfactory, and they quickly respond upon our request
NKA/COR006/20 17/2018	MKHIZE ATTORNEYS	2018/07/19	2021/07/19	current	panel of legal advisors	good	their service is satisfactory, and they quickly respond upon our request
BIDNO.	NAME OF SERVICE PROVIDER	CONTRACT START DATE	CONTRACT END DATE	CONTRACT VALUE	SCOPE OF WORK/DESCRIPTION OF GOODS/SERVICE	PERFORMANCE OF THE SERVICE PROVIDER	COMMENTS
NKA/COR004/20 18/19	QOMAZITHA ZIKODE ATTONEYS	2018/11/15	2021/11/14	current	additional panel of legal advisors	good	their service is satisfactory, and they quickly respond upon our request
NKA/COR004/20 18/19	COX AND PARTNERS ATTORNEYS	2018/11/15	2021/11/14	current	additional panel of legal advisors	good	their service is satisfactory, and they quickly respond upon our request
NKA/COR004/20 18/19	SHEPSTONE AND WYLIE ATTORNEYS	2018/11/15	2021/11/14	current	additional panel of legal advisors	good	their service is satisfactory, and they quickly respond upon our request
NKA/COR004/20 18/19	GUMEDE AND JONA INC	2018/11/15	2021/11/14	current	additional panel of legal advisors	good	their service is satisfactory, and they quickly respond upon our request
NKA/COR006/20 17/2018	BUTHELEZI MTSHALI MZULWINI ATTORNEYS	2018/11/15	2021/11/14	current	additional panel of legal advisors	good	their service is satisfactory, and they quickly respond upon our request
NKA/COR002/20 17/2018	METRO FILE PTY LTD	2018/11/01	2021/11/01	current	provision of off-site storage facility	good	their service is satisfactory, and they quickly respond upon our request

BIDNO.	NAME OF SERVICE PROVIDER	CONTRACT START DATE	CONTRACT END DATE	CONTRACT VALUE		PERFORMANCE OF THE SERVICE PROVIDER	COMMENTS
	Isaluleko Project Management	14/01/2017	30/11/2020	R1, 597,250	MIG Project Management Services	Good	
NKAMP/13- 14/01	Mafahleni Engineers and Project Managers (Turn-key)	14/01/2014	14/01/2020		Construction of Nkethabaweli to Manzawayo causeway P2	Average	Project is rapidly slow
	TPL Mkhize	30/11/2017	30/06/2018	R 3, 468,664.00	Construction of Vumanhlamvu CSC Phase 2	Good	Project completed

	Mafahleni Engineers	30/11/2017	30/11/2020	R485, 612.96	Project management for the Construction of Vumanhlamvu CSC Phase 2	Average	Project completed
	Thoko Consulting Engineers	14/01/2014	30/11/2020	R501,797.65	Project management for the Construction of Nhlababo Community Hall	Good	Project completed
NKAMC/DN/171 8/03	Mela Okuhle Trading Enterprise	20/11/2017	30/06/2018	R3, 584,268.96	Construction of Nhlababo Community Hall	Good	Project Completed
	ECA Consulting Engineers	30/11/2017	30/11/2020	R474, 895.18	Project management for the Construction of Nhloshana CSC	Good	Project completed
	TPL Mkhize	04/04/2018	30/06/2018	R3, 392,108.42	Construction of Nhloshana CSC	Average	Project Completed
NKAMC/DN/181 9/12	Melokuhle Trading Enterprise	13/08/2018	30/11/2020	R 2, 866, 666.38	Construction of Khabela CSC	Average	Under-construction
NKA/DN/1819/0 9	Somkhanda Plant Hire	14/08/2018	31/04/2019	R8, 133,352.92	Upgrading of Nkungumathe Sport Centre	Poor	Project is rapidly slow
NKA/DN/1819/0 8	Dlamqede Trading Enterprise	13/08/2018	01/04/2019	R2, 561,906.87	Construction of Chwezi CSC	Average	Under-construction (slow moving project)
NKA/MIG2/2017 -2020	Bi Infrastructure Consultants Pty (Ltd)	14/05/2018	14/05/2020	R358, 666.96	Project management for the construction of Chwezi CSC	Average	Under-construction (slow moving project)
BIDNO.	NAME OF SERVICE PROVIDER	CONTRACT START DATE	CONTRACT END DATE	CONTRACT VALUE	SCOPE OF WORK/DESCRIPTION OF GOODS/SERVICE	PERFORMANCE OF THE SERVICE PROVIDER	COMMENTS
NKA/DN/1819/1 1	Jabulani Teressa Construction	13/08/2018	14/05/2020	R2, 841,935.17	Construction of Mfongosi/Nhloshane CSC	Average	Project is rapidly slow
NKA/MIG/2017- 2020	Impumelelo Consulting Engineers Pty Ltd	14/05/2018	14/05/2020	R397, 870.92	Project management for the construction of Mfongosi/Nhloshane CSC	Good	Project is rapidly slow
NKA/DN/1819/1 4	TPL Mkhize Civils	13/08/2018	31/01/2019	R1, 720,000	construction of Mathiya Community Hall	Good	Project completed
NKA/MIG/2017- 2020	Isivivane Consulting Engineers	14/05/2018	14/05/2018	R240, 800	Project management for the construction of Mathiya Community Hall	Average	Poor monitoring
NKAMC/DN/181 9/07	Nebo Solution	13/08/2018	01/03/2019	R1, 669,534.88	Zungeni Community Hall	Good	Project Completed
NKA/MIG/2017- 2020	ACB Group Pty Ltd	14/05/2018	14/05/2020	R233, 734.88	Project management for the construction of Zungeni Community Hall	Average	Project completed
NKAMC/DN/181 9/06	Fakumoya Communication JV Bright Idea Projects 487 cc	13/08/2018	31/01/2019	R1, 558,037.25	Construction of Mtshwili Community Hall	Average	Project Completed
NKA/MIG2/2017 -2020	ECA Consulting Engineers Pty Ltd	14/05/2018	14/-5/2020	R218, 125.22	Project management for the construction of Mtshwili Community Hall	Good	Project completed
NKAMC/DN/181 9/10	Silo Construction SA	13/08/2018	01/12/2018	R2, 866,666.38	Construction of Mabhuqwini CSC	Average	Project under-construction

NKA/MIG/2017- 2020	Impumelelo Consulting Engineers Pty Ltd	14/05/2018	14/05/2020	R401, 333.29	Project management for the Construction of Mabhuqwini CSC	Good	Project under-construction
NKAMC/DN/181 9/13	Phalane Farming Pty Ltd PA Yamela Construction and Projects	13/08/2018	01/01/2019	R1, 795,500	Construction of Amazondi Community Hall	Average	Project Completed
BIDNO.	NAME OF SERVICE PROVIDER	CONTRACT START DATE	CONTRACT END DATE	CONTRACT VALUE	SCOPE OF WORK/DESCRIPTION OF GOODS/SERVICE	PERFORMANCE OF THE SERVICE PROVIDER	COMMENTS
NKA/MIG/2017- 2020	Masekhekulunge Project Managers	14/05/2018	14/05/2020	R251, 370	Project management for the Construction of Amazondi Community Hall	Average	Project completed
NKAMC/EL/171 8/01	Shantis Electrical JV Infinity Alliance	01/07/2018	30/06/2021	R18 000 000	Electrification projects to reach universal access at Nkandla	Average	The contractor has met all the set targets and resolved all project queries
NKA/TEC003/20 16/2017	Dumisani Langa PTY LTD	21/04/201721	21/04/2020	R3 538 800.00	cleaning services	Good	The contractor has met all the requirements
NKA/COM001/2 018/19	Amahlobo Funeral Parlour	23/04/2019	22/04/2022	R3600 per Service	Indigent Pauper Burial Services	Excellent	Exceed the set expectations in terms of service level agreements.
NKA/COM001/2 018/19	Sigcinubunye Funeral Home	23/04/2019	22/04/2022	R5800 per Service	Indigent Pauper Burial Services	Good	Meet targets as per service level agreement
NKA/COM001/2 018/19	Kulugu Funeral Home	23/04/2019	22/04/2022	R6400 per Service	Indigent Pauper Burial Services	Good	Meet targets as per service level agreement
NKA/CORP003/2 018/2019	Nqolobane Technology	2018/09/20	2021/09/20	R1 576 224.00	Provision of internet data on VSAT Satellite	Good	
NKA/OMM003/2 017/18	Brand Partners	2017/12/12	2020/12/12	R7 750 404.00	Provision of marketing and communication services	good	Services of brand partners will be requested as and when required
NKA/OMM001/2 016/2017	POOVEN CHETTY & ASSOCIATES INCORPORATED t/a UMNOTHO BUSINESS CONSULTING	2017/07/01	2020/07/01	R4 620 000.00	internal audit services	good	

### 7.18 CHALLENGES AND CONSTRAINTS

- Late submission of Requisitions (e.g. Accommodation)
- Submission of requisition with insufficient required documentation and budget.
- User departments not availing themselves for bid specification meeting when they requested.
- Insufficient information during specification e.g. unstated budget.
- Insufficient space for filling of database form.
- No machine for SCM to print orders.
- Non availability of Legal services to assist on the standardized SLA, before signing.
- User department fail to identify project risk to compile risk register for all projects.
- Turnaround time for receiving and processing the requisition.

#### 7.19 SKILLS TRANSFER

The Supply Chain Management has put mechanisms in place in all relevant SCM framework, regulations, legislations, and treasury circulars that encourage the transfer of skills from the service providers to the municipal staff or community. The municipality introduced clauses in the contracts that require the service provider to articulate how they will transfer skills to the municipal staff. Through this section, the municipality ensures that service providers implement this aspect as provided for in the approved proposal.

# 7.20 AUDITOR-GENERAL'S OPINION IN THE MOST RECENT ANNUAL FINANCIAL STATEMENTS AND AUDIT OPINION IN THE LAST THREE YEARS

The Municipality received an unqualified audit opinion from the Auditor General for 20118/19 financial year with matters of emphasis which have been incorporated into a detailed audit action plan to address them. The following table indicates the municipality's audit opinion for the last three years:

Table: AUDITOR-GENERAL'S OPINION

FINANCIAL YEAR	AUDIT OPINION
2016/17	Unqualified
2017/18	Unqualified
2018/19	Unqualified

# **Action Plan to Address the Ag Concerns**

The following table addresses the AG's concerns for the 2016/17 audit findings:

**Table: AG Audit Action Plan** 

Nature of Audit		Response from Municipality Action to	Target Date	Responsible	PROGRESS TO DATE
Query	Audit Query	resolve query		Person	
Material	As disclosed in notes 6 and 7 to the financial	The municipality will begin to prepare debt	30 March 2020	Chief Finance	Credit Control & Debt Collection Policy – is strictly
impairment-	statements, receivables from exchange and	impairment provision on a monthly basis and	30 141011 2020	Officer	implemented by ensuring that notices and
receivables from	non-exchange transactions were impaired	will be reviewed by CFO for accuracy and be		Officer	disconnection is performed on the monthly basis.
exchange and	by R18, 533 million (2018: R17, 536 million)	in line with the policy.			
		, ,			The analysis of each debt's ability is analysed
non-exchange	respectively as result of the annual review	Review and strict implementation of credit			during the arrangement session.
transactions	of the recoverability of the debt.	control and debt collection policy.			Credit Control & Debt Collection and Indigent
		Cutting of services to non-paying customers,			Policy - has been recently reviewed in order to
		Handing over for debt collection long			identify all customers that are unable to afford to
		outstanding debtors			pay for services.
					Data cleansing will be implemented.
Restatement of	As disclosed in note 34 to the financial	The Municipality will perform the	30 March 2020	Chief Finance	Thorough review of AFS will be done by IA,
corresponding	statements, the corresponding figures for	reconciliation on a regular basis. The		Officer	and provincial treasury.
figures	30 June 2018 have been restated as a result	reconciliations will be monitored and			2. Quarterly financial statements have been
	of an error discovered in the financial	reviewed by senior management to ensure			started.
	statements of the Nkandla Municipality at,	differences are investigated and resolved in			
	and for the year ended, 30 June 2019.	a timely manner. The quarterly financial			
		statements (interim statements) will be			
		done.			
Material	As disclosed in note 45 to the financial	The electricity infrastructure upgrade will be	30 March 2020	Chief Finance	The losses are as a result of technical and non-
electricity losses	statements, material electricity losses to the	implemented. Investigations to detect and		Officer	technical losses. The calculation formula was
	amount of R2.896 million (2018:R3.988	disconnect illegal users of electricity will be			updated as per MFMA Circular 71. The
	million) were incurred which represents	implemented.			disconnection of non-payment has been an
	26.80% (2018 -16.3%) of the total electricity				ongoing activity within the municipality –
	purchased were incurred as a result of				disconnection list has been forwarded to
	technical losses due to distribution losses				technical services department.
	while non-technical losses were due to				·
	illegal electricity connections.				
	,				

Predetermined objectives   Preference report submitted for auditing performance report auditinited for auditing were identified on the performance information submitted by technical service development priorities. Management subsequently corrected the misstatements subsequently corrected the misstatements submission.   Prevent information submitted by technical service development priorities. Management subsequently corrected the misstatements subsequently corrected the misstatements submission.   Prevent information submitted by technical service development priorities. Management   Prevent information submitted by technical service development priorities. Management   Prevent information submitted by technical service development priorities. Management   Prevent information submitted for total amount of submission.   Prevent information in the formation in	Non-Compliance	Adjustments of material misstatements:	The Annual performance report will be	30 March 2020	PMS, Risk and	POE's to support the reported information are
were identified on the performance information submitted by technical service development priorities. Management subsequently corrected the misstatements of the previous part of the previous question of the previous question disclosed in note 41, Unauthorised expenditure of R11,064 million disclosed in note 41, Unauthorised expenditure of R12,064 million disclosed in note 43 and fruitless and wasteful expenditure of R12 202 as disclosed in note 40 as required by section 62(1)(d) of the MFMA.  Consequence management will be applicable where there is a breach of regulations from the previous year's however the consequence management will be applicable where there is a breach of regulations. The Municipality is now finalising the Disciplinary board on financial misconduct. Going forward the municipality will adhere to the controls in place to make sure that there are no recurring UIFWE.  The MFAC will conduct investigations for all UIFW. The disciplinary committee on financial misconduct will established.  The MFAC will conduct will established.	(Predetermined	Material misstatements in Annual	reviewed by the internal auditor and audit		Compliance	thoroughly reviewed on quarterly basis.
information submitted by technical service development priorities. Management subsequently corrected the misstatements  Non-Compliance (Expenditure in Fregular expenditure of the total amount of management)  Reasonable steps were not taken to prevent (Expenditure of the total amount of management)  Reasonable steps were not taken to prevent (Irregular expenditure of the total amount of management)  Reasonable steps were not taken to prevent (Irregular expenditure of the total amount of management)  Reasonable steps were not taken to prevent (Irregular expenditure of the total amount of management will be applied where there is a breach of million disclosed in note 41, Unauthorised expenditure of R11.064 million disclosed in note 39 and fruitless and wasteful expenditure of R124 202 as disclosed in note 40 as required by section 62(1)(d) of the MFMA.  Consequence management will be applicable where there is a breach of regulations, The Municipality will adhere to the controls in place to make sure that there are no recurring UIFWE.  The MPAC will conduct investigations for all uiFW.  The disciplinary committee on financial misconduct. Will established.  The MPAC will conduct investigations for all uiFW.  The disciplinary committee on financial misconduct will established.  The MPAC will conduct investigations for all misconduct will established.  The MPAC will conduct investigations for all misconduct will established.  The MPAC will conduct investigations for all misconduct will established.  The Mincipality is now finalising the Disciplinary board on financial misconduct.  Going forward the municipality will adhere to the controls in place to make sure that there are no of financial misconduct.  Going forward the municipality will adhere to the controls in place to make sure that there are no of financial misconduct.  Going forward the municipality will adhere to the controls in place to make sure that there are no of financial misconduct.	objectives)	performance report submitted for auditing	committee before the final submission.		Manager	
development priorities. Management subsequently corrected the misstatements  Non-Compliance (Expenditure irregular expenditure of the total amount of management)  Reasonable steps were not taken to prevent (Expenditure of the total amount of management)  Reasonable steps were not taken to prevent (Expenditure of the total amount of management)  Reasonable steps were not taken to prevent (Expenditure of the total amount of management)  Reasonable steps were not taken to prevent (Expenditure of the total amount of management)  Reasonable steps were not taken to prevent (Expenditure of the total amount of management)  Reasonable steps were not taken to prevent (Expenditure of the total amount of management)  Reasonable steps were not taken to prevent (Expenditure of the total amount of and the consequence management will be applied where there is a breach of regulations  regulations  The Minicipality is now finalising the Disciplinary board on financial misconduct. (Going forward the municipality will adhere to the controls in place to make sure that there are no recurring UFFWE.  The Municipality is now finalising the Disciplinary board on financial misconduct. (Will expenditure incurred by the municipality was not investigated to determine if any person is liable for the expenditure as required by section 32(2)(a) of the MFMA.  The disciplinary committee on financial misconduct will established.  The disciplinary committee on financial misconduct. Will established.  The Minicipality is now finalising the Disciplinary board on financial misconduct. Going forward the municipality will adhere to the controls in place to make sure that there are no required by section 32(2)(a) of the MFMA.  The Minicipality will adhere to the controls in place to make sure that there are no required by section 32(2)(a) of the MFMA.  The Minicipality will adhere to the controls in place to make sure that there are no required by section 32(2)(a) of the MFMA.  The Minicipality will adhere to the controls in place to make sure that the		were identified on the performance				
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Consequence management  Unauthorised expenditure, fruitless and wasteful expenditure and irregular expenditure incurred by the municipality was not investigated to determine if any person is liable for the expenditure as required by section 32(2)(a) of the MFMA.  The MPAC will conduct investigations for all UIFW.  The disciplinary committee on financial misconduct will established.  The disciplinary committee on financial misconduct will established.  The disciplinary committee on financial misconduct will established.  The MPAC will conduct investigations for all UIFW.  The disciplinary committee on financial misconduct will established.  The disciplinary committee on financial misconduct will established.  The Municipality is now finalising the Disciplinary board on financial misconduct.  Going forward the municipality will adhere to the controls in place to make sure that there are no recurring UIFWE.  The UIFWE expenditure for 2017/2018 and for 2018/2019 has been investigated by the MPAC and are the roll overs of the irregular expenditure of the previous year's however the consequence management will be applicable where there is breach of regulations,  The Municipality is now finalising the Disciplinary board on financial misconduct.  Going forward the municipality will adhere to the controls in place to make sure that there are no		disclosed in note 40 as required by section				The Municipality is now finalising the Disciplinary
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Consequence management wasteful expenditure and irregular expenditure incurred by the municipality was not investigated to determine if any person is liable for the expenditure as required by section 32(2)(a) of the MFMA.  The MPAC will conduct investigations for all UIFW.  The disciplinary committee on financial misconduct will established.  The disciplinary committee on financial misconduct will established.  The disciplinary committee on financial misconduct will established.  The disciplinary committee on financial misconduct.  The disciplinary committee on financial misconduct.  The disciplinary board on financial misconduct.  Going forward the municipality will adhere to the controls in place to make sure that there are no						Going forward the municipality will adhere to the
Consequence management Unauthorised expenditure, fruitless and wasteful expenditure and irregular expenditure incurred by the municipality was not investigated to determine if any person is liable for the expenditure as required by section 32(2)(a) of the MFMA.  The disciplinary committee on financial misconduct will established.  The MPAC will conduct investigations for all UIFW.  The disciplinary committee on financial misconduct will established.  The UIFWE expenditure for 2017/2018 and for 2018/2019 has been investigated by the MPAC and are the roll overs of the irregular expenditure of the previous year's however the consequence management will be applicable where there is breach of regulations,  The MPAC will conduct investigations for all UIFW.  The disciplinary committee on financial misconduct will established.  The UIFWE expenditure for 2017/2018 and for 2018/2019 has been investigated by the MPAC and are the roll overs of the irregular expenditure of the previous year's however the consequence management will be applicable where there is breach of regulations,  The MPAC will conduct investigations for all UIFW.  The disciplinary committee on financial misconduct will established.  Going forward the municipality will adhere to the controls in place to make sure that there are no						controls in place to make sure that there are no
management wasteful expenditure and irregular expenditure incurred by the municipality was not investigated to determine if any person is liable for the expenditure as required by section 32(2)(a) of the MFMA.  The disciplinary committee on financial misconduct will established.						recurring UIFWE.
expenditure incurred by the municipality was not investigated to determine if any person is liable for the expenditure as required by section 32(2)(a) of the MFMA.  The disciplinary committee on financial misconduct will established.	Consequence	Unauthorised expenditure, fruitless and	The MPAC will conduct investigations for all	30 March 2020	Municipal	The UIFWE expenditure for 2017/2018 and for
was not investigated to determine if any person is liable for the expenditure as required by section 32(2)(a) of the MFMA.  The disciplinary committee on financial misconduct will established.  misconduct will established.  of the previous year's however the consequence management will be applicable where there is breach of regulations,  The Municipality is now finalising the Disciplinary board on financial misconduct.  Going forward the municipality will adhere to the controls in place to make sure that there are no	management	wasteful expenditure and irregular	UIFW.		Manager	2018/2019 has been investigated by the MPAC
was not investigated to determine if any person is liable for the expenditure as required by section 32(2)(a) of the MFMA.  misconduct will established.  misconduct will established.  of the previous year's however the consequence management will be applicable where there is breach of regulations,  The Municipality is now finalising the Disciplinary board on financial misconduct.  Going forward the municipality will adhere to the controls in place to make sure that there are no		expenditure incurred by the municipality	The dissiplinary committee on financial			and are the roll overs of the irregular expenditure
person is liable for the expenditure as required by section 32(2)(a) of the MFMA.  breach of regulations, The Municipality is now finalising the Disciplinary board on financial misconduct.  Going forward the municipality will adhere to the controls in place to make sure that there are no		was not investigated to determine if any	• •			of the previous year's however the consequence
The Municipality is now finalising the Disciplinary board on financial misconduct.  Going forward the municipality will adhere to the controls in place to make sure that there are no		person is liable for the expenditure as	misconduct will established.			management will be applicable where there is
board on financial misconduct.  Going forward the municipality will adhere to the controls in place to make sure that there are no		required by section 32(2)(a) of the MFMA.				breach of regulations,
Going forward the municipality will adhere to the controls in place to make sure that there are no						The Municipality is now finalising the Disciplinary
controls in place to make sure that there are no						board on financial misconduct.
						Going forward the municipality will adhere to the
recurring UIFWE.						controls in place to make sure that there are no
						recurring UIFWE.

Leadership	The accounting officer did not exercise	The Accounting Officer will implement a	30 March 2020	Municipal	The Audit finding remedial action plan is currently
	adequate oversight over financial reporting	plan to ensure no recurrence of material		Manager	a standing item in MANCO, EXCO, MPAC, AUDIT
	and compliance as well as internal control as	corrections to the financial statements			Committee and Council to monitor progress
	material misstatements in the annual	because of occurrence of material			
	financial statements were identified and	misstatements of financial statements.			
	subsequently corrected, which resulted in	Develop GRAP Compliant checklist			
	municipality receiving an unqualified audit				
	opinion.				
	The accounting officer did not respond in a	The accounting officer will facilitate the	30 March 2020	Municipal	The UIFWE expenditure for 2017/2018 and for
	timely manner to the risks of credible and	investigation, establish the disciplinary	35 1/10/10/12/20	Manager	2018/2019 has been investigated by the MPAC,
	reliable performance reporting and non –	committee on a financial misconduct to		age.	consequence management will be applicable
	compliance with key legislation relating to	effectively implement the consequence			where there is a breach of regulations,
	expenditure management, consequence	management			The Municipality is now finalising the Disciplinary
	management and procurement and contract				board on financial misconduct.
	management.				
eta anatal anat	Adamata	The Name of the Association of t	20.14	Daniel de la lace	The second of th
Financial and	Adequate controls were not in place in	The Municipality to establish records	30 March 2020	Municipal	The new registry with enough space and sufficient
performance	ensuring that records are properly	management system and make sure that all		Manager	controls has been established.
management	safeguard to make sure accurate	records are accessibly when they are			T. 6 6
	information is accessible and available to	needed.			The finance staff has been capacitated and
	support financial and performance reporting				equipped with necessary skills to minimise
	as significant delays were identified during				material misstatements and to do the
	the audit in this regard and monthly				reconciliation
	reconciliations on monthly bank and				
	creditors reconciliations were not				
	performed as material misstatements were				
	identified in the annual financial statements				
	and annual report, which were				
	subsequently corrected.				
1					l I

Governance (risk	The Municipality did conduct a risk	The risk assessment will be done in May to	30 March 2020	PMS, Risk and	The internal Auditor has provided an assurance on
management)	assessment, as required by the MFMA	allow enough time for the internal auditor to		Compliance	effectiveness of controls on the current year risk
	however this risk assessment was not	prepare the annual audit plan. Risk follow		Manager	register.
	adequate to identify the matters that has	ups will be done with risk champions and			The 2020/2021 risk assessment will be conducted
	resulted in the findings included in Audit	discussed as risk management committee on			as early as in April to have enough time for
	report and management report	quarterly basis to make sure that that there			treasury and COGTA to assist municipality with
		is an effective risk management system.			review.
	Although there were regular interactions	Action plans to all IA findings will be	30 March 2020	PMS, Risk and	The internal Auditor has provided an assurance on
	with the internal audit and the audit	developed and become the standing item to		Compliance	effectiveness of controls on the current year risk
	committee, the effectiveness of this could	all management and audit committee		Manager	register.
	have been strengthened with a more	meetings. The Audit plan will be reviewed as			The 2020/2021 risk assessment will be conducted
	stringent monitoring of the deficiencies	per the risk register.			as early as in April to have enough time for
	detected during the internal audit				treasury and COGTA to assist municipality with
	processes.				review.

**Above: AG Comments Action Plan** 

# 7.21 COST CONTAINMENT MEASURES

National Treasury on Friday 7 June 2019 gazetted (Gazette no 42514) cost containment Regulations that are aimed at ensuring that the resources of municipalities and municipal entities\* are used effectively, efficiently, and economically. Section 168(1)(b) and (p) of the Municipal Finance Management Act (MFMA) provides that the Minister may regulate financial management and internal controls and any other matter that may facilitate the enforcement and administration of the Act. While the Municipal Finance Management Internship Programme (MFMIP) is aimed at assisting municipalities to increase their capacity to implement both the municipal finance management reforms and the MFMA, it is also envisaged that it helps address the acute shortage of strategic management in the local government sphere.

		GR	ANT MOVEMENT S	CHEDULE		MASIPAL 4
Grant Name Liability Vote No.	Municipal Infrastruc	cture Grant (MIG	)			
Month	Opening Liability	Receipt	Revenue Recognised (Expenditure:	Revenue Recognised	Adjustments	Closing Liabilit

Month	Opening Liability Balance	Receipt	Revenue Recognised (Expenditure: Operating)	Revenue Recognised (Expenditure: Capital)	Adjustments	Closing Liability Balance
Jul 19	Balance B/F					
Jul 19	-	10 275 000.00	-	512 598.27		9 762 401.73
Aug 19	9 762 401.73	-	-	987 219.21		8 775 182.52
Sep 19	8 775 182.52	-	-	1 273 086.70		7 502 095.82
Oct 19	7 502 095.82	-	-	1 670 636.70		5 831 459.12
Nov 19	5 831 459.12	-	-	297 444.34		5 534 014.78
Dec 19	5 534 014.78	6 850 000.00	-	5 290 187.65		7 093 827.13
Jan 20	7 093 827.13	-	-	95 141.67		6 998 685.46
Feb 20	6 998 685.46	-	-	422 569.18		6 576 116.28
Mar 20	6 576 116.28	-	-	2 327 961.09		4 248 155.19
Apr 20	4 248 155.19	-	-	-		4 248 155.19
May 20	4 248 155.19	-	-	-		4 248 155.19
Jun 20	4 248 155.19	-	-	-		4 248 155.19
Total		17 125 000.00		12 876 844.81		4 248 155.19

# **GRANT MOVEMENT SCHEDULE**

Grant Name	Integrated National	Electrification Programme Grant (INEP)
Liability Vote No.		



Month	Opening Liability Balance	Receipt	Revenue Recognised (Expenditure: Operating)	Revenue Recognised (Expenditure: Capital)	Adjustments	Closing Liability Balance
Jul 19	Balance B/F					-
Jul 19	-	11 900 000.00	-	11 770 482.00		129 518.00
Aug 19	129 518.00	-	-	-		129 518.00
Sep 19	129 518.00	-	-	-		129 518.00
Oct 19	129 518.00	-	-	-		129 518.00
Nov 19	129 518.00	5 100 000.00	-	-		5 229 518.00
Dec 19	5 229 518.00	-	-	5 284 864.10		(55 346.10)
Jan 20	(55 346.10)	-	-	-		(55 346.10)
Feb 20	(55 346.10)	-	-	-		(55 346.10)
Mar 20	(55 346.10)	-	-	-		(55 346.10)
Apr 20	(55 346.10)	-	-	-		(55 346.10)
May 20	(55 346.10)	-	-	-		(55 346.10)
Jun 20	(55 346.10)	-	-	-		(55 346.10)
Total		17 000 000.00		17 055 346.10	-	(55 346.10)
CHECK (Must = zero)						(0.00)

# 7.23 FINANCIAL VIABILITY SWOT

STRENGTH	WEAKNESS
<ul> <li>Political Buy-in</li> <li>Investment attraction</li> <li>Financial Management Systems</li> <li>Policies are in place and being implemented</li> <li>Approved structural organization</li> <li>Cash flows to meet payments on daily basis</li> <li>Functional audit committee</li> </ul>	<ul> <li>Unemployment</li> <li>Dependency Syndrome</li> <li>Indigent Support Abuse</li> <li>Lack of cooperation from departments on supply chain management implementation.</li> <li>Staff turnover</li> </ul>
OPPORTUNITY	THREAT
<ul> <li>Insurance claims for damages to household's equipment.</li> <li>To achieve clean audit by year ending 2017</li> <li>Skilled and capacitated personnel</li> <li>Interaction with rate payers and other customers</li> <li>Paperless (cutting costs)</li> </ul>	<ul> <li>Economic recession</li> <li>Staff turnover</li> <li>Culture of non-payment for services</li> <li>Short periods served by appointed personnel</li> <li>Consumer bas increase</li> <li>Customer data not cleansed</li> <li>Electricity thefts and tempering (electricity losses)</li> </ul>

#### 08 KPA: GOOD GOVERNANCE & PUBLIC PARTICIPATION ANALYSIS

Good governance encourages municipal representatives and officials to collaborate with their communities in order to fulfil their needs in a more efficient manner and accountability. The participation of the public in all IDP processes forms the indispensable and integral part of the process and ensures identification with the final product.

8.1 GOOD GOVERNANCE

# 8.1.1 NATIONAL AND PROVINCIAL PROGRAMMES ROLLED-OUT AT MUNICIPAL LEVEL

The Municipality is involved in various national and provincial programme rollouts. The municipality is involved in the EPWP programme, Small town rehabilitation programme, food for waste programme and in the Sukuma Sakhe programme. Each ward in the municipality has a Sukuma- sakhe war room and Local Task Team. This information is further elaborated in strategic planning session.

#### 8.1.2 OPERATION SUKUMA SAKHE

Nkandla Municipality works hand in hand with Office of the Premier and other government departments in the implementation of Operation Sukuma Sakhe (OSS) where all stakeholders sit in the Nkandla LTT Monthly meetings aiming to fast-track service delivery to the community and addressing all social ills i.e. HIV/AIDS, TB etc.

Sometimes LTT sit as a joint meeting with IDP committee, Local AIDS Committee where all government departments and NGOs are actively involved. Actual LTT meetings and coordination of Sukuma Sakhe are trying to implement the IDP. Consultative meetings have been held and communication channels are open from municipality and ward committees.

The War rooms sit in all municipal wards and are actively involved in the implementation of IDP, as all stakeholders at ward levels are involved i.e. civil society, Government department and the entire community sit together discussing community needs and provide services.

## **Challenges and Successes of War Rooms in all Municipal Wards**

The War Rooms meet on a monthly basis. Attendance by departments is quite a challenge as departments cannot make it all the time. The war rooms are now furnished and have laptops and portable speakers.

The municipality is striving to ensure that all the war rooms in Nkandla are functional and address the issues affecting the communities.

8.1.4 CDWS

CDWs are a programme of government which was introduced to bring government closer to the people. CDWs are in the community to aid in encouraging the communities to participate in the affairs of local government and to assist in making the community award of service delivery initiatives and implementation. They play a pivotal role in the development of the Ward Based Plans.

#### 8.1.5 BATHO PELE PRINCIPLES

Public servants are at the forefront of implementation management. The success of government's programmes and policies depends on the Public Service. Batho Pele is a belief set that is used to improve service delivery in the public service.

The term Batho Pele means "People First" in this context, Batho Pele means putting other people first before considering your own needs / yourself by identifying small but important things that can immediately improve the quality of service you provide to your community.

Following are the Batho Pele Principles that Nkandla Municipality's administrative and political structures strive to achieve when delivering services to the people:

**Consultation:** All developments in the municipality are undertaken through community participation and engagements. The municipality has engaged the community in its development through the following channels: CDW's, radio, newsletters, meetings, suggestion boxes, izimbizo, etc.

**Service Standards:** The municipality is striving towards providing services to the community that are of good quality and satisfying.

Access: The municipality is string to ensure that the community has access to the basic services such as water, electricity, etc. Whilst there are challenges such as limited financial resources in realizing this aspect, a lot has been achieved thus far.

**Courtesy:** Our staffs are encouraged to be polite and friendly to our customers. Customers should be treated with respect and consideration. Staff must always be willing to assist.

**Information:** Information on municipal developments and projects is always conveyed to the community though IDP Rep Forums, newsletters, newspapers, radio, posters, Imbizo, etc.

**Openness and Transparency:** The municipality has established various structures that ensure that the public knows municipal activities. Information is made available to the public through annual reports, strategic plans, municipal website etc.

**Redress:** Redress is making it easy for people to tell us if they are unhappy with our service. The municipality has a customer satisfaction rating machine (system) with green, yellow, and red faces to rate municipal or customer care services. Complaints are attended to effectively and efficiently and are reported to council on quarterly basis.

**Value for Money:** Our municipality is striving to make the best use of its available resources, avoid wasteful expenditure, fraud and corruption and finding new ways of improving services at little or no cost.

**Encouraging Innovation and Rewarding Excellence:** The municipality embraces partnerships with different sectors in order to improve service delivery. The municipality has been very active in its IGR Structures and many stakeholders have been engaged in these structures to ensure that all partners participate is providing services to the people.

# 8.1.6 BACK TO BASICS

The Back to basics policy is National Government imitative to ensure that the basic services in all municipalities are taken care of. This policy identified the following key performance areas that each local municipality should achieve

- 1) Basic Services: Creating decent living conditions,
- 2) Good Governance,
- 3) Public Participation,
- 4) Financial Management,
- 5) Institutional Capacity

The Municipality ensures that these pillars are covered in all its planning and implementation of services.

#### Pillars on the Back-to-Basics Approach

No.	Back to basics pillar	Municipal Response
1.	Putting people first and engaging with communities	Monthly monitoring and hosting of ward committee meeting and community meetings.
2.	Delivering Basic Services	The implementation of the operational and maintenance plans of the different service department roads, electricity, and community services.
3.	Good Governance	Council structures are in place and monthly meetings to play the oversight role.
4.	Sound Financial Management	Weekly expenditure control meeting held by the accounting officer. Long terms financial plan in place and being implemented.
5.	Building Capabilities	The municipality has a Workplace skills plan in place, and it is implemented accordingly.

#### 8.1.7 INTERGOVERNMENTAL RELATIONS (IGR)

Inter-governmental relations with most sector departments is below the expected levels, there is room for improvement with the District Municipality and in the planning and budget alignment of programmes and projects. There is a framework for intergovernmental relations that exist. In addition, there are various for a within the municipal area which within specific areas are inter-governmental such as the Development and Planning Forum, LED Forum and the IDP alignment forum.

#### i) THE PREMIER'S COORDINATION FORUM (PCF)

In accordance with the Intergovernmental Relations (IGR) Act (2005), the Mayor participates in the PCF. This forum is coordinated by the Provincial Office of the Premier.

#### ii) THE MAYOR'S FORUM

The District has a Mayors Forum where all KDCM Mayors meet to discuss basic service delivery, especially water and sanitation issues which is mandated to the District.

#### **III) THE MUNICIPAL MANAGER'S FORUM**

In the district there is a Municipal Manager's forum where KDCM Managers meet.

#### iii) THE SPEAKER'S FORUM

The District had a Speakers forum where all KDCM Speakers meet to discuss Public Participation and Good Governance issues

#### iv) DISTRICT PLANNING Forum

The District Planning Forum meets on a quarterly basis at KDCM to discuss Planning and Development issues. This Forum is constituted by Town Planners, IDP Managers, Cogta and various other officials who are involved in planning and development issues.

Nkandla has various stakeholders that are servicing the municipal area. These include government, private entities, and the Local IGR Structures. Nkandla has a fairly good working relationship with government departments as they are part of the Sukuma Sakhe & IDP Forum. Nkandla officials also attend the various forums that are in the province i.e. IDP &Planners Forum, Spluma Forum, CFO's Forum, MM's Forum Speakers Forum, Mayors Forum, Basic Service Delivery Forum, LED Forum,

The various entities that exist in Nkandla include:

- ⇒ King Cetshwayo District Municipality
- ⇒ Department of Agriculture
- □ Department of Health
- □ Department of Social Development
- ⇒ Department of Home Affairs
- ⇒ Department of Education
- ⇒ SASSA (South African Social Security Agency)

#### 8.1.8 MUNICIPAL STRUCTURES

Following are Nkandla Municipality structures that are fully functional:

#### 8.1.8.1 Council

Councillors are elected by the local registered voters (ratepayers) to serve a predetermined term of office on the local council as representatives of their respective constituencies. The Nkandla Council has a total of 27 seats, with 14 of these seats being allocated to ward councillors who are elected by the wards they represent, while the other 13 seats are allocated to political parties in proportion to the number of votes cast for them.

Council meets once per quarter, chaired by the Speaker. Ward Councillors are the representatives of their constituents and their immediate needs. Ward Councillors in our municipality play a critical role. They act as intermediaries of their constituents and the municipalities. Our Councillors have been very proactive in ensuring that their constituents actively participate in public meeting and contribute towards the development of the municipal IDP.

Public attendance at Council meetings is encouraged to enable citizens to observe and experience the work of senior decision-making body in the municipality.

#### 8.1.8.2 Ward Committees

Ward Committees are functional in all wards and COGTA is giving full support on the establishment and operations of Ward Committee. There are 10 Ward Committee members in all 14 wards of Nkandla. Monthly meetings are held, and reports are forwarded to the responsible official. Monthly stipend is paid on monthly basis and attachments are made thereof as proof of evidence. Ward Committee Functional Plan has been adopted and it is implemented by the municipality. Most of municipal regulated reports are presented to them and participation is satisfactory.

#### 8.1.8.3 Traditional Structures

There are 17 traditional areas with 17 Amakhosi and 1 Trust Farm in Qhudeni which is not under the leadership of any of the Amakhosi. There is a very good working relationship with Amakhosi as they are part of the Municipal programmes. Five Amakhosi represent the traditional leadership in the Council meetings. These Amakhosi are invited to all scheduled and special meetings.

### 3.7.2.4. EXECUTIVE COMMITTEE (EXCO)

Executive Committee (EXCO) of Nkandla Municipality consists of five Councillors and is chaired by the Mayor. EXCO are chairpersons of various portfolio committees. The committee meets once per month and their role is to recommend to Council.

#### 3.7.2.5. PORTFOLIO COMMITTEES

The following table reflects the committees of Council and their respective purposes, as well as the frequency of meetings during a financial year.

The portfolio committees are established in terms of section 33 of the Municipal Structures Act and are aligned with areas of functionality of each municipality as stated by the Act. The elementary reason for Portfolio committees to be established is to support the council to achieve its development strategy. The committees are formed in line with the municipal internal departments. Portfolio Committees are arranged to enable the council to be equipped to fulfil the requirements determined by the needs and priorities of the Municipality as a whole and to provide political oversight of the municipality's departmental administration. The following portfolios exist:

- Finance Portfolio Committee
- Technical Portfolio Committee
- Community Services Portfolio Committee
- Corporate Services Portfolio Committee
- MPAC

#### **Membership of Portfolio Committees**

Portfolio	Chairperson	Meeting Schedule
Budget & Treasury	Cllr A T Ntuli	Monthly
Corporate Services	Cllr B B Dlomo	Monthly
Technical Services	Cllr A T Ntuli	Monthly

Community	Cllr NFJ Nzuza	Monthly
MPAC	Cllr NPN Magubane	Quarterly

# 8.1.9 AUDIT COMMITTEE

The Audit Committee, which includes performance audit functions, is functional, with terms of reference and meets quarterly. Reports from the Audit Committee are submitted to Council on a quarterly basis. The MPAC is tasked to consider the Annual Report prior to finalization. This committee provides additional assurance of credibility to the Annual Report.

The committee is empowered to:

- ⇒ Communicate directly with the council, municipal manager, or the internal, and external auditors of the municipality;
- Access any municipal records containing information that may be needed to perform its duties or exercise its powers;
- Request any relevant person to attend any of its meetings, and, if necessary, to provide information requested by the committee; and
- ⇒ Investigate any matter it deems necessary for the performance of its duties and the exercise of its powers.
- ⇒ Provide oversight on municipal programmes;
- ⇒ Audit risk assessment reports;
- Audit performance and all compliance issues
- Review the quarterly reports submitted to it by the internal audit unit;
- ⇒ Review the municipality's PMS and make recommendations in this regard to the Council;
- At least twice during a financial year submit a report to the Council

#### **Audit Committee Members**

Designation
Chairperson
Member
Member

# 8.1.10 RISK COMMITTEE

The main objective of the Risk Management Committee Risk management, a Corporate Governance imperative, is one of Management's core responsibilities in terms of section 62 of the Municipal Finance Management Act (MFMA) and is an integral part of the internal processes of the municipality. It is a systematic process to identify, evaluate and address risks on a continuous basis before such risks can impact negatively on the service delivery capacity of the municipality. It also focuses on reducing materialized risks to acceptable levels. When properly executed risk management provides reasonable assurance that the institution will be successful in achieving its goals and objectives.

The main objective of the Risk Management Committee Risk management, a Corporate Governance imperative, is one of Management's core responsibilities in terms of section 62 of the Municipal Finance Management Act (MFMA) and is an integral part of the internal processes of the municipality. It is a systematic process to identify, evaluate and address risks on a continuous basis before such risks can impact negatively on the service delivery capacity of the municipality. It also focuses on reducing materialized risks to acceptable levels. When properly executed risk management provides reasonable assurance that the institution will be successful in achieving its goals and objectives

In order to enhance risk management processes to ensure a truly integrated and enterprise-wide approach, the City has approved and is in the process of reviewing an Enterprise Risk Management Policy and Strategy, which when applied, will ensure:

- more sustainable and reliable delivery of services
- informed decisions underpinned by appropriate rigour and analysis
- innovation
- reduced waste
- prevention of fraud and corruption
- better value for money through more efficient use of resources
- better outputs and outcomes through improved project and programme management
- pursuing institutional objectives through transparent identification and management of risk
- prioritizing risk management activities
- enhancing risk response decisions
- reducing operational losses and surprises
- seizing opportunities
- increasing the probability of achieving organizational objectives; and
- Identifying and planning for any other negative events which may confront the municipality.

### Municipal Risk Involves the following:

- Objective setting
- Risk Identification
- Risk Assessment
- Risk Response
- Communication and reporting
- Monitoring and review

The municipality has in place the Risk Management Committee reporting to Council as oversight. The PMS Manager Coordinates risk management activities. Risk Champions in each department report to Management on risk management matters. Continuous training and awareness are an important part of the process affected to ensure that risk management is understood, embraced, and integrated into the organizational culture- filtering from Top Management to all levels of staff. Risk Assessments are conducted, reviewed, and updated annually and on a continuous basis- and are carried out on both a strategic and operational level to ensure a thorough approach. The Municipal Manager is the ultimate Chief Risk Officer and is responsible for championing risk management and ensuring that its activities are monitored in terms of performance management throughout the organization.



Overall, the role players in Risk Management are as follows

It is a compliance requirement in terms of Section 6 of the MPRA and Section 14 Promulgation of resolutions levying rates that approved Property Rates bylaws and approved municipal tariffs must be gazetted for each financial year.

The Approved tariffs and The Property Rate Act have been submitted to Government Printing works to be gazetted. Different Municipal Bylaws have been translated to IsiZulu and due to financial constraints, the Municipality cannot afford to submit the all bylaws to be gazetted. This process will be budgeted for the next financial year

#### MUNICIPAL BID COMMITTEES

The municipality's Bid Committee is in place and functional. All tenders go through evaluation under the watchful eye of the bid committee. The membership of all Bid Committees is rotated on annual basis.

# 8.1.11 STATUS OF MUNICIPAL POLICIES

The Nkandla Municipality has developed and adopted the following policies/strategies. These strategies / policies govern developments / interventions in the municipal area. The table following highlights the status of all the municipal policies / strategies:

**Table: Status of Council Adopted Municipal Policies** 

No	POLICIES	STATUS (DRAFT/ADOPTED)	ADOPTION DATE
HR POI			
	Leave Policy	Adopted	September 2019
	Car Allowance Policy	Adopted	10 May 2016
	Cellphone Policy	Adopted	27 June 2017
	Recruitment and Selection Policy	Adopted	September 2019
	Acting Allowance Policy	Adopted	08 May 2015
	Cellular, Data and Telephone Policy	Adopted	27 June 2017
	Overtime Policy	Adopted	March 2020
	Draft Bereavement Policy	Draft	12 December 2018
	Operational Health and Safety policy	Adopted	25 September 2019
AUXILI	ARY SERVICES		
	Filing & Records Management Policy	Adopted	September 2018
FLEET	MANAGEMENT		
	Fleet Management Policy	Adopted	26 June 2019
IT POLI	ICIES		
	Draft Information Security Policy	Adopted	12 December 2019
	IT Governance and Framework	Adopted	12 December 2019
	User Access Management Policy	Adopted	28 June 2016
	Back-up Policy	Adopted	12 December 2019
	Patch Management Policy	Adopted	28 June 2016
	User Account and Password	Adopted	12 December 2019
	Management Policy		
	Draft review of Email and Internet Policy	Adopted	12 December 2019
	Disaster Recovery Policy	Adopted	March 2020
	Physical Access and Computer Room	Adopted	12 December 2019
	Environment Policy		
	ITC Change Management Policy and	Adopted	12 December 2019
	Procedure		
	ITC Third Party Management Policy	Adopted	28 June 2016
	Firewall Management Policy	Adopted	12 December 2019
	Risk Management Policy	Adopted	28 May 2020
	Business continuity management policy	Adopted	12 December 2019
	Fraud Prevention and Corruption	Adopted	28 May 2020
	Strategy		
	Performance Management Framework	Adopted	28 May 2020
		Adopted	23 January 2020

	_	T	T
	Ward Committee Functionality Policy	Adopted	24 April 2016
BTO PO	OLICIES		
	Bad Debts Write off & Provision of Bad	Adopted	28 May 2020
	Debts Policy		
	Cash Management & Investment Policy	Adopted	28 May 2020
	Cellular Phone Policy	Adopted	28 May 2020
	Credit Control & Dept Collection Policy	Adopted	28 May 2020
	Customer Care & Billing Management	Adopted	28 May 2020
	Policy		
	Draft S&T Policy	Adopted	28 May 2020
	Electricity Distribution Losses Policy	Adopted	28 May 2020
	Funding and Reserves Policy	Adopted	28 May 2020
	Indigent Support Policy	Adopted	28 May 2020
	Levying of Property Rates Policy	Adopted	28 May 2020
	Nkandla Municipality SCM Policy	Adopted	28 May 2020
	Petty Cash Policy	Adopted	28 May 2020
	Property Rates Bylaws	Adopted	28 May 2020
	Tariff Policy	Adopted	28 May 2020
	Virement Policy	Adopted	28 May 2020
	Fixed Asset Management Policy	Adopted	28 May 2020
	Fixed Asset Maintenance Policy	Adopted	28 May 2020
TECHN	IICAL POLICIES		
Plannii	ng		
	Spatial Planning and Land use	Gazetted	23 February 2017
	Management Bylaw		
	SDF	Adopted	26 June 2019
CIVIL L	JNIT		
	Maintenance and Management Policy	Adopted	31 March 2017
COMM	IUNITY SERVICES POLICIES		I
LED U	NIT		
	Informal Economy Policy	Adopted	2016/2017 FY
	EPWP	Adopted	2019/2020 FY

# 8.1.12 MUNICIPAL BY-LAWS

It is a compliance requirement in terms of Section 6 of the MPRA and Section 14 Promulgation of resolutions levying rates that approved Property Rates bylaws and approved municipal tariffs must be gazetted for each financial year.

The Approved tariffs and The Property Rate Act have been submitted to Government Printing works to be gazetted. Different Municipal Bylaws have been translated to IsiZulu and due to financial constraints, the Municipality cannot afford to submit the all bylaws to be gazetted. This process will be budgeted for the next financial year.

The following Bylaws have adopted and been Gazetted:

- 1. Spluma 17 January 2017
- 2. Municipal property Rates 29 May 2016

#### 8.2 PUBLIC PARTICIPATION ANALYSIS

Public participation is an on-going engagement process, and the following are forms of citizenry participation that are utilized by the Municipality to ensure the citizen and stakeholders voice are accommodated in the planning, execution, and review of the IDP, Budget, and PMS processes:

A detailed plan is available in the municipal website and can be accessed anytime. In summary, the municipality uses websites, posters, notice boards, and radio as a means of communication to the public. Likewise, during the 2020/21 IDP Review, the municipality consulted an array of stakeholder to collect their inputs.

The municipality has well developed structures and policies in place to engage with the public of Nkandla. There are fully established ward committees that support the ward councillor; these are further supported by ward support clerks which deal with the administration of ward activities on a daily basis. The activities of the public participation unit are monitored and reported on a monthly basis to MANCO and all the relevant council committees.

#### 8.2.1 Location of IDP

In terms of the Municipal Systems Act the Mayor is politically responsible for the IDP whilst the Municipal Manager is administratively responsible for the driving the IDP process. In the case of Nkandla Municipality, the Municipal Manager has delegated some of the responsibilities to the Manager: Strategic Planning and IGR.

#### 8.2.2 IDP REPRESENTATIVE FORUM

Section 74 of the Municipal Structures Act, and regulation 5 of the Government Gazette No. 27699 Ward Committee, state that Ward Committees may have powers and functions delegated to them (which are essentially advisory in nature) in terms of S59 of the Municipal Systems Act. Among these powers and functions are:

- ⇒ To serve as an official specialised participatory structure in the Nkandla Municipality.
- ⇒ To create formal, unbiased communication channels, as well as a co-operative partnership between the community and the Council.
- Advise and make recommendations to the Ward Councillor on matters of policy affecting the Ward.
- ⇒ Assisting the Ward Councillors in identifying the challenges and needs of residents.
- Dissemination of information in the Ward concerning municipal affairs, such as the budget, integrated development planning, performance management systems, service delivery options, and municipal properties.
- Receive queries and complaints from residents concerning municipal service delivery, communication with Council, and provide feedback to the community on Council's response.
- Ensure constructive and harmonious interaction between the Municipality and community through the use and co-ordination of ward residents' meetings and other community development forums, and
- □ Interact with other organizations and forums on matters affecting the ward.

The IDP steering committee sits jointly which the LTT which is constituted by Councillors, NGO's, Sector Departments, wardroom members and Municipal Officials.

# 8.2.3 GOOD GOVERNANCE AND PUBLIC PARTICIPATION SWOT ANALYSIS

# Table: SWOT Analysis on Good Governance & Public Participation

Str	Strengths		Weaknesses	
* * * *	Municipal core policies are in place Effective Public Participation Programme Functional council committees Political Stability leads to efficient adoption of regulated documents Communicate through a newsletter, website, and viewpoints informing the stakeholders about the activities of the institution. Functional ward committees	*	Weakness in systems documentation Limited financial resources	
Ор	portunities	Thr	eats	
*	Facilitation of Adult Education with DOE  Democratic Representation in council for all parties.	*	High illiterate rate leads to poor understanding of basic municipal functions  Demotivated Staff	

# 8.3 COMBINED SWOT ANALYSIS

Below the is the municipal SWOT analysis which is a culmination of the "SWOT" for each of the KPA's seen above, the municipal SWOT analysis is of utmost importance as it will dictate the strategies that are adopted by the council. Council will adopt strategies that will in effect deal with the weakness and threats that are faced by the institution. At the same time council will ensure that the strategies take advantage and build on the Strength and Opportunities that are at the council's disposal.

# **Table: Municipal SWOT Analysis**

STRENGTH	WEAKNESS	
1. Approved structural organisation	Drought / water shortage	
2. Workplace skills plan is be reviewed and	2. Extreme temperatures	
<ul><li>implemented on an annual basis</li><li>3. Mechanisms for the rapid and effective classification</li></ul>	There is still a challenge regarding attracting certain race groups during the recruitment	
of a disaster and the declaration of a state of disaster have been established	4. Legacy of apartheid left NKANDLA spatial disintegrated	
4. The municipality provides subsidized electricity and other services to indigent households	5. Need incentives to attract Investment	
5. Well established agricultural sector in the municipal	6. High property prices	
economy.  6. Policies are in place and being implemented	7. Lack of investment towards the finance and construction sectors and the unavailability of required skills by such sectors	
	8. High unemployment rate	
	9. Dependency Syndrome	
	10. Indigent Support Abuse	
	11. Staff turnover	
	12. High vacancy rate of Key critical posts	
	Lack of adequate bulk services and/or funding for the provision of bulk services within Nkandla Municipality;	
	14. Lack of office space and conducive work environment;	
	15. Veld fires and livestock;	
	16. Poor parking for both deliveries & customers;	
	17. Lack of financial resources;	
	18. Lack of good reliable fleet for service delivery (refuse trucks etc.)	
OPPORTUNITY	THREATS	

- Response and recovery plans are reviewed and updated annually
- 2. Established wellness centre
- 3. Newly established customer care section
- 4. Financial Audit Outcome
- 5. Council prioritizing and budget for infrastructure
- 6. There are sufficient systems in place to manage waste
- 7. Housing and Electricity backlog is currently being addressed through the municipality Slums Eradication initiative.
- 8. The municipality is crossed by a number of main transportation routes such at the N2 and R56 providing a number of opportunities.
- 9. skilled and capacitated personnel
- 10. Functioning audit committee
- 11. Development of shopping Malls;
- 12. Room to facelift the CBD;
- 13. To initiate agricultural projects;
- 14. To develop trade centre's / tertiary institutions

- 1. Climate change heavy Snow
- 2. Aging infrastructure
- 3. Economic recession
- 4. consumer base increase
- 5. electricity thefts and tempering (electricity losses)
- 6. Housing delivery delayed
- Low quality of roads is causing the municipality's maintenance costs to rise and non-performance of appointed contractors
- 8. limited Land availability for development
- 9. Loss of biodiversity
- 10. Appeals relating to valuation rolls.
- 11. High unemployment rates.
- 12. Lack of local contractors with high CIDB grading.
- 13. Slow Development
- 14. Lack of bulk services adversely affecting the housing developments (both old and new projects) in the area:
- 15. Lack of bulk services adversely affects packaging of new projects;

# 8.4 KEY CHALLENGES PER KPA

The combined SWOT Analysis has demonstrated the strengths that our municipality intends to capitalize on to exploit on the opportunities. Likewise, the municipality has developed interventional measure to address the weaknesses. Following is a summary of the key challenges per KPA. It is against these challenges that the municipality will develop interventional strategies to address them, thereby achieving its vision and mandate.

**Table: Key Challenges** 

Key Challenges	Response to Development Challenge	
<ul> <li>Lack of attraction of potential investors</li> </ul>	<ul> <li>The municipality has developed and adopted the Revenue Enhancement Strategy.</li> </ul>	
<ul> <li>Nkandla is a landlocked municipality with</li> </ul>	<ul> <li>Local Economic Development Strategy has</li> </ul>	
poor road networks. Nkandla roads are	been reviewed and relations and	
eroded with many in need of regravelling	engagements with DOT has started on road	
and causeways.	networks development.	
<ul> <li>High unemployment Rate. Nkandla does</li> </ul>	■ Sustainable Labour-Intensive Projects	
not have any factories or major retailers	through capital projects and Intensification	
hence the high unemployment rate.	of EPWP programme. In addition to that the	
	municipality has received more grants to	
	finance these programmes.	
<ul> <li>Grant Dependency – Nkandla Municipality</li> </ul>	The municipality has developed and	
does not hav a high revenue base since	adopted Revenue Enhancement strategy	
there are few households that pay rates	and further the municipality is in the process	
	of finalizing the investment Strategy.	
<ul> <li>Majority of land is privately owned which</li> </ul>	<ul> <li>Development of a strategy to engage with</li> </ul>	
makes it difficult to develop	private landowners to develop the land.	
	However, there are private owners of land	
	who have started to release their land and	
	the municipality will always encourage other	
	private landowners to follow suit.	
<ul><li>Attraction and retention of skilled</li></ul>	<ul> <li>The draft of the Human Resource Strategy is</li> </ul>	
personnel e.g. engineers, accountants etc	in the process and the municipality is in the	
	process of doing the comprehensive job	

	evaluation to improve the retention rate of its personnel.
<ul> <li>Lack of transfer of skills by Consultants. The Municipality uses many consultants because of the lack of skills transfer, leaving the municipality dependant on consultants.</li> </ul>	The Skills Transfer policy has been developed by the municipality to compel all the consultants to transfer skills as and when they are solicited to assist the municipality.  Consultants are compelled to teach various employees within the Municipality several skills as to transfer skills to them as per their Service Level Agreements.
■ Limited employment opportunities	■ The municipality is promoting local businesses, because 80% of its suppliers is local based and indirectly creates opportunities for employment. It further compels contractors to appoint local members of the community in capital intensive projects.
Low education and skills levels	<ul> <li>Facilitation of Basic Education Programs with the relevant department</li> </ul>
<ul> <li>Unplanned and poorly coordinated development programmes/projects/ sector department's fiscal Dumping municipality.</li> </ul>	<ul> <li>Improvement on Inter Governmental Relations.</li> </ul>

# 1. SECTION D MUNICIPAL VISION, GOALS AND OBJECTIVES

The Vision, Mission and Core Values for the Municipality were reviewed in 2016 soon after council inauguration. The vision should determine the long-term plans of the municipality and it should contain strategic direction of the institution. This can be summarized in few words or it should be stated in a detailed statement. In most organization a vision can never be reached, it shifts from time to time. Nkandla municipality in its strategic plan resolves that the following statement be regarded as its vision:

# 9.1VISION

The formulation of Nkandla Municipal Vision is based on the objective of the Local Government as enshrined on the Constitution of the Republic of South Africa, Act 108 of 1986: Section 152 which prescribes the following as the principal mandates of the Local Government.

- ⇒ To promote democratic and local government;
- ⇒ To ensure the provision of services to communities in a sustainable manner;
- ⇒ To promote social and economic development;
- ⇒ To promote a safe and healthy environment; and,
- ⇒ To encourage the involvement of communities and community organizations in the matter of local government.

The municipal long-term vision is:

"To be a high performing rural municipality driven by continuous improvement of quality of lives for Nkandla citizens by 2030"

# 9.2MISSION

The mission statement of Nkandla Municipality is:

"Nkandla Municipality renders effective service delivery encompassing nature and heritage to ensure poverty alleviation, sustainable economic growth and development through self -help and self- reliance."

# 9.3VALUES

In all of our work and engagements, we subscribe to the nine corporate values for Nkandla Municipality which is also aligned to the Batho Pele Principles:

- 1. Caring: Showing compassion whilst delivering services to its citizens
- 2. Accountability: Taking responsibility for decisions and actions taken.
- 3. Transparency and honesty: openness and public involvement in municipal affairs.
- 4. Integrity: professionalism, a commitment to ethics, and focus on justice and fairness and accountability.
- 5. Efficiency: results orientation, cost effectiveness, superior performance, customer satisfaction.
- 6. Professionalism: executing the mandate with diligence.
- 7. Fairness: threat all those who do work with the municipality equally.
- 8. Dignity: respect for everybody.
- 9. Respect: treating all clients and partners with respect

# 9.4GOALS

#### 9.4.1 ALIGNMENT TO NATIONAL SIX KPA'S, PROVINCIAL PGDS AND MUNICIPAL GOALS

The following table depicts the alignment between the KPAs, 7 PGDS Goals and Municipal Goals.

# Table: Alignment to National Six KPA's, Provincial PGDS and Municipal Goals

КРА	7 PGDS GOALS	MUNICIPAL GOALS					
KPA 1: Municipal Transformation and Institutional Development	Human resource development	Improve institutional and organisational capacity Sustainable Infrastructure and service delivery					
KPA2: Basic Service Delivery	Strategic Infrastructure	To create a conducive environment for socio - economic growth					
KPA 3: Local Economic Development (LED) & Social Development	Inclusive economic growth	To create a conducive environment for socio - economic growth					
KPA 4: Municipal Financial Viability & Management	Governance and Policy	Advance and maintain the financial viability of the municipality					
KPA 5: Good Governance & Public Participation	Governance and Policy	Promote good governance in the municipality					
KPA 6: Cross Cutting	<ul> <li>⇒ Spatial equity</li> <li>⇒ Environmental sustainability</li> <li>⇒ Human &amp;Environmental Development</li> </ul>	Ensure improved response to disasters					

#### 1.4.1. 1. DEFINITION OF A GOAL

A goal is a desired result that a person or a system envisions, plans, and commits to achieve a personal or organizational desired endpoint in some sort of assumed development. The setting of goals allows the Municipality to plan how it wants to move to achieve the desired Municipal Vision.

#### 1.4.1.2. DEFINITION OF AN OBJECTIVE

An objective can be defined as a specific result that a person or system aims to achieve within a time frame and with available resources. In general, objectives are more specific and easier to measure than goals. Objectives are basic tools that underlie all planning and strategic activities. They serve as the basis for creating policy and evaluating performance.

#### 1.4.1.3. DIFFERENCE BETWEEN A GOAL AND OBJECTIVE

A goal is defined as the purpose toward which an endeavour is directed or the result or achievement toward which effort is directed or aimed whereas an objective has a similar definition but is supposed to be a clear and measurable target.

#### 1.4.1.4. STRATEGY

A strategy can be defined as a method or plan chosen to bring about a desired future, such as achievement of a goal or solution to a problem. Alternatively, it can be defined as the art and science of planning and marshalling resources for their most efficient and effective use.

# 9.4.2 LONG TERM DEVELOPMENT GOALS, ASSOCIATED OBJECTIVES & STRATEGIES, AND STRUCTURED INTO 6 KZN KPA'S, Table 59: Goals, Objectives & Strategies Structured into 6 KZN KPA's

INDEX	NATIONAL KEY PERFORMANCE AREAS	UTCOME 9 OUTPUT	PDGS	BACK TO BASICS PRINCIPLE	BATHO PELE PRINCIPLES	STRATEGIC PRIORITY (MUNICIPAL GOALS)	IDP REF	STRATEGIC OBJECTIVES
A	Municipal Transformation and Organisational	Implement a differential approach to	Human Resource Development	Pillar 5:  Building Capable Local Government	Encouraging Innovation and Rewarding	Improve institutional and organisational capacity	A1	Improve Organizational skills development and capacity building for staff and councillors
	Development Municipal Financing, planning and support	Institutions	Excellence	Sustainable Infrastructure and	A2	To decrease Municipal Risk through risk management		
		Заррогс				service delivery	А3	Attain effective and efficient municipal administration
							A4	Improve education of citizens through early childhood development and skills development
							A5	Strengthen and improve employment equity in the municipality
							A6	To decrease Municipal Risk through risk management
В	Basic Service Delivery	Improved access to basic services	Strategic Infrastructure	Pillar 2:  Delivering Basic Services	Service Standards; Access	Provide quality, sustainable and strategic basic infrastructure services	B1	Increased provision of municipal services in a sustainable manner
						with diligence and compassion.	B2	Improved state of Municipal Infrastructure
							В3	To improve quality of life through social infrastructure development

INDEX	NATIONAL KEY PERFORMANCE AREAS	UTCOME 9 OUTPUT	PDGS	BACK TO BASICS PRINCIPLE	BATHO PELE PRINCIPLES	STRATEGIC PRIORITY (MUNICIPAL GOALS)	IDP REF	STRATEGIC OBJECTIVES
С	Local Economic Development	Implementation of Community Works Programme and Supported Cooperatives	Inclusive Economic Growth	N/A	Access; Redress;	To create a conducive environment for socio -economic growth	C1	To align the LED Strategy with the PGDS, EPWP and CWP  To increase job creation  To improve support to Local Development
D	Financial viability and Financial Management	Improve Municipal Financial and Administrative capability	Governance and Policy	Pillar 4:  Sound financial management and accounting	Value for money; Openness and Transparency	Sound Financial Management, Systems and Sustainability	D1 D2 D3 D4	To enhance revenue collection  To ensure that financial resources are efficiently and effectively allocated  To ensure effective management and monitoring of expenditure  Improved budgeting, reporting and compliance.
E	Good Governance and Public Participation	Deepen Democracy through a refined ward Committee system	Governance and Policy	Pillar 1: Putting People First  Pillar 3: Good Governance	Leadership and Strategic Direction; Information; Courtesy; Open and Transparency; Redress	Promote good governance in the municipality and participatory local government.	E1 E2	Strengthened Governance, Oversight and Reduced risk  To ensure efficient and effective internal and external communication  Attain effective and efficient municipal administration

INDEX	PERFOR	NAL KEY RMANCE EAS	UTCOME 9 OUTPUT		PDGS	BACK TO PRINC		BATHO PELE PRINCIPLES																																			IC PRIORITY PAL GOALS)	IDP REF	STRATEGIC OBJECTIVES
F	Cross Issues	Cutting	One window of co- ordination	⇨	Environmental sustainability;	Pillar 1:	People	Service Redress	Standards;	Ensure response t	improved to disasters	F1	Improve strategic and Municipal Spatial Planning																																
				↔	Spatial Equity;	First						F2	To promote a safe and healthy environment for Nkandla community																																
					Community Development							F3	To minimize the effect of natural and other disasters																																
													To create a conducive environment for socio economic growth																																

# 10. SECTION F.1: STRATEGIC MAPPING & IMPEMENTATION PLAN

The Spatial Development Framework (SDF) is an integral part of a Municipality's IDP (Chapter 5 of the MSA 32, of 2000) and should reflect the culmination of the other elements of the IDP, guided by those development informants, strategies and development actions, which have a spatial implication. Based on the development strategies identified in the Nkandla Municipality's IDP, the Spatial Development Framework has taken in to account the subsequent critical areas to be developed spatially.

- □ Tourism Development
- ⇒ Agricultural Development
- ⇒ Service and Industrial Development

This is high level draft Spatial Development Framework which will be reviewed in 2012-2017 financial years, full detailed information on Municipal Spatial Development Framework is contained here with as Annexure A.

#### 10.2. STRATEGIC MAPPING

This section of the IDP indicates the desired growth and development of Nkandla Local Municipality and is presented by maps that specifically reflect the following:

- ⇒ Environmentally Sensitive Areas;

- ⇒ Spatial reconstruction of the Municipality;
- Strategic guidance in respect of the location and nature of development within the municipality;
- ⇒ Spatial alignment with neighbouring municipalities;
- ⇒ Indication on where public and private land development and infrastructure investment should take place;
- ⇒ Areas where strategic intervention is required; and
- ⇒ Areas where priority spending is required

# 10.2.1 SPATIAL PROJECTS PRIORITISATION

The project criteria matrix enables the municipality to identify priority areas and projects that will assist in successfully implementing the SDF. The project criteria matrix does not serve as a substitute for the projects listed and prioritized in the IDP. The focus of the project criteria matrix in the SDF is to identify and list spatially related projects and assess them against specifically identified criteria in order to rank and priorities these projects in spatial planning terms.

The projects were assessed against three main criteria, which each included sub criteria, and include:

Map: Capital Investment Framework 2020/2021



# NKANDLA MUNICIPALITY

# **CAPITAL INVETSMENT PLAN (FIVE YEAR PLAN)**

### **ICH. METHODOLOGY & OUTPUT**

The primary aim of the IDP and the capital investment aspect of the Review are not to rewrite the IDP but to focus on the capital investment aspects of the IDP and to indicated gaps and make recommendations where appropriate. The capital investment approach and procedures should not take the form of comprehensive and detailed planning, but rather take a strategic form, focusing on procedures which will achieve the intent of a strategic including investment reform in keeping with the development priorities and capacity of the municipality (Guide Pack Vol.3: 96). Integration is important and therefore the links between the strategies, resources, proposed projects, and the available institutional capabilities need to be carefully considered (Guide Pack Vol. 3). There should be close links between planning and the operational and capital budgeting process.

The approach to the review is based on *realism*, the new principles underlying strategic, "credible" IDP processes and the guidelines to local level planning recommended in the 1996 IDP Guide Packs and updates to these guide packs. This entails:

- A strong focus on the sustainable delivery of programmes that have been agreed to in the consultation processes undertaken thus far. Where appropriate the gaps in this element need to be attended to and unrealistic elements need to be tailored to suite the capacity and focus of the local municipality.
- The focus needs to be on sustainable programme.
- The basic methodology is geared towards output as stipulated in Guide Pack Vol. 3 calling for:

## A Tabular overview of capital investment projects including:

- Total investment costs
- Potential sources of funding
- Phased annual capital expenditure
- Total operation/ maintenance costs required for capital investment.

THE CAPITAL INVESTMENT PLAN

The Capital Investment Plan emphasises the capital investment aspects of the IDP, social capital projects and supporting capital investment projects. Social capital and supporting capital investment processes are often not included in a capital investment planning process in traditional private sector capital investment planning. However, current "credible" IDP, LED and Policy research reveals that Social Capital investment is vital for the success of Municipal Capital investment aiming at taking delivery mandates seriously. The estimated capital costs for each project and programme is shown with the accompanying estimated operational and maintenance cost. The five-year cost phasing is shown. The potential source of funding is, however, not indicated as the capital investment projects are mainly funded through Municipal Infrastructure Grant (MIG) and Integrated National Electrification Programme (INEP), while the majority of the LED projects are funded through Equitable Share.

### SPATIAL PLANNING AND THE ENVIRONMETAL MANAGEMENT PLAN (EMP)

THE CORE CAPITAL INVESTMENT FOCUS AREAS The spatial development framework (SDF) is understood to be the spatial depiction of the capital investment plan. It is consequently, of importance that all capital investment planning includes the GPS co-ordinates of all projects so that they can be shown in the SDF which is thoroughly work shopped with the IDP participants. Central to the Nkandla SDF is an Environmental Management Plan which will address arrange of environmental management and audit issues in the municipal area speed up the development control aspects of land use regulation and Capital Investment. The municipality is to be commended for the integration of environmental management issues with the SDF.

#### THE CORE CAPITAL INVESTMENT FOCUS AREAS

The core capital investment focus areas are briefly discussed in turn.

### The importance of investing in infrastructure

The provision of infrastructure with a focus on the integration of roads, electricity, alternative energy sources, water and sanitation is high on the agenda in this IDP Review

### **Inclusive Nkandla Municipal Capital investment**

### The electricity infrastructure and alternative energy source

The Municipality needs to launch an intensive investigation into the electrification and alternative energy sources in order to begin to address this development deficit.

### **Water and Sanitation**

Although the District Municipality is responsible for water and sanitation in Nkandla municipal area, however, the water and sanitation platform still need to be systematically built in order to provide services throughout the area in a well-maintained manner. The maintenance of services provided by capital investments is vital for a sustainable delivery process. To date, the maintenance and operational costs associated with projects have not been clearly aligned in the IDP. This link between the maintenance and operational costs of capital investment strategies is important for sustainable water and sanitation delivery and for the other aspects of the capital investment plan.

### Local monitoring and strategic corrective action

Local monitoring and strategic corrective action relating to maintenance is vital for sustainable delivery in general. Therefore, the maintenance and operational costs should be included in the local IDP operational strategy section for monitoring and strategic intervention purposes.

### Joint strategic Capital Investment and other strategic fora

Participation in a joint strategic Capital Investment, Financial and Institutional Planning workshop needs to be initiated in relation to addressing the issue of maintenance in relation to project delivery in general and specifically in relation to water and roads access issues.

In addition, an implementation and management strategy are called for to address these important infrastructure alignment issues. Central to this process will be the performance management process which needs to be aligned with the new Capital Investment and revised Financial planning process.

STRATEGY NO 1: FACILITATE THE ALIGNMENT OF ROADS, WATER AND SANITATION PLANNING, IMPLEMENTATION AND MANAGEMENT

Actio	on required by when Responsibility	Action Respons	required ibility	by	when	Action Respons	required sibility	by	when
1	Initiate an urgent, high profile meeting with the District Municipality, DoT and key service provides in order to address the lack of alignment of the infrastructural planning and capital expenditure								
2	Participate in a District level presentation to DoT showing the significance of investment in the road infrastructure in the local municipality and its location in the local and district IDP Spatial Development Frameworks. The importance of roads and bridges for, poverty alleviation and area based economic growth in the local municipality should be stressed.								
3	Initiate a meeting with the District Municipality in order to clarify the water and sanitation project funding allocations and priority allocation after local priorities are sent to the District Municipality.								
4	Negotiate a new communication mechanism for full participation on the water, sanitation and projects funding and phasing process, particularly for MIG, DWS and DPW projects.					MM/DTS	S		
5	Report to the IDP Representative Forum on progress on alignment and progress on alignment and MTEF issues so that alignment is								

	placed firmly on the agenda of each IDP Representative Forum	
	meeting.	
6	Ensure that the capital investment into infrastructure is aligned with	
	the financial planning and development of social capital in these	
	projects	

### PERFORMANCE INDICATORS:

- 1. A successful meeting with District Municipality, DoT, and key service providers;
- 2. The preparation of the presentation material in time for the meeting with District Municipality and DoT;
- 3. Appropriate municipal representation on the Roads Transport Forums;
- 4. Roads priorities on IDP's are no longer perceived as "lists" but structured and realistic programmes with associated plans of action for systematic implementation according to the MTEF.
- 5. Improved communication between the Municipality and the District Municipality on the water, sanitation and CBPW projects funding allocation and phasing processes.
- 6. The section 54/56 performance contracts are aligned with the new financial planning and capital investment objectives and strategies at SDIP level and with the specific KPI's at the line function implementation levels.

		Measures		Project Info	rmation			Prog	gramme B	udget (R 0	00)	
Issue	Departmental Objectives	Output	Outcome				Funding source/ Funding	Year 1: 2017/18	Year 2: 2018/19	Year 3: 2020/2021	Year 4: 2020/21	Year 5: 2021/22
Priority .				Project Name	Project Description	Ward	_ <b>,</b> _	Budget	Budget	Budget Estimate	Budget Estimate	Budget Estimate
	(Access Roads	s)	•	,	,			1	1		1	•

ways				Nkethabaweli	Road regravelling and storm water features	3	MIG	R2 670	1 500		
storm water and causeways				Nkomeziphansi	Road regravelling and storm water features	9	MIG	R3 350			
	Monitor and facilitate the implementation of all capital projects planned for	Number of capital projects implemented	Number of roads completed and handed over to	Ntshiza	Road regravelling and storm water features	8	MIG	R478			
CAPITAL PROJECTS (Roads &	Nkandla		community for use	Esakhile Access Roads	Completion of Esakhile surfaced Access Roads	5	MIG	R3 220			
CAPITAL				Ediphini gravel roads & causeway	Completion of construction	4	MIG	R1 437			

	 			Datastias	4.4	2416	DC10				1
				Retention	11	MIG	R618				
				for the							
			_	bridge and							
			/ In	gravel road							
			ank	graverroad							
			Nsuze/ gomanku								
			Nsuze/ Ngomankulu								
			~								
				Road re-	12	MIG					R3 000
			ns)		12	IVIIG					K5 000
			r kn	gravelling							
			3.	and storm							
			е (	water							
			/an	features							
			Esikhwane (3.5kms)	reatures							
			sis:								
		_	ш								
				Road re-	3	MIG		R3 000			
			(SI	gravelling							
			kπ	and storm							
			0.								
			Vimbimbobo (3.0 kms)	water							
			ppc	features							
			oqu								
			nic								
			π								
			<del></del>								
		ļ		Road re-	4	MIG				R4 000	
					•					555	
				gravelling							
			Thalaneni (4kms)	and storm							
			lan ns)	water							
			hal 1kr	features							
			<b>1</b>								
				Road re-	8	MIG			R1 500		
			Mandathane (4 kms)	gravelling							
			Jar	and storm							
			ath s)								
			pu (m;	water							
			Ma 4 ¥	features							
			- )								

		Willem (4)	Road regravelling and storm water features	2	MIG		R1 500		
		Bangamanzi (4kms)	Road construction and storm water features	9	MIG			4 000	
		Kwa Gugu (3 kms)	Road regravelling and storm water features	12	MIG				R3 500
		Ezibondweni gravel road & causeway	Road construction with storm water features, and causeway	9	MIG		4 100		
		Ngwegweni Access Road	Road construction	4	MIG		3 000		

			Nhlababo/Ma qhashiya/Ehla batini access roads	with storm water features, and causeway  Road construction with storm water features, and	7	MIG				R12 500	
				causeway							
SUB-TOTA	L						R11 770	R11 000	R7 000		R3 500
			CSCs a	nd Commu	nity I	Halls					
		Number community	Nhloshana CSC (180m²)		9	MIG		R3 500			
		facilities completed and handed over to	Amazondi Comm Hall (80m²)		2	MIG		R2 000			
		community for use	Ezindumeni Comm Hall (80m²)		2	MIG					3030
			Ndatshe CSC 180(m²)		1	MIG		R3 500			
			Vumanhlamvu CSC Phase 2 (180m²)		6	MIG	R3 000			2 500	
			Maphuthu CSC (180m²)		10	MIG			R4 000		

Number of capital projects implemented	roads completed	Mfongosi Comm Hall (80m²)	9	MIG		R3 300		
	and handed over to community for use	Mtshwili Comm Hall (80m²)	11	MIG		R2 000		
		Zungeni Comm Hall (80m²)	5	MIG		2 324		
		Mathiya Comm Hall (80m²)	6	MIG		2 000		
		Nhlababo CSC (180m²)	7	MIG	R3 703			
		Nqundu Comm Hall (80m²)	5	MIG			R4 500	
		Ngomankulu Comm Hall (80m²)	11	MIG			R4 500	
		Emakhanyezi Comm Hall (80m²)	7	MIG				R5 000
		Makhendle Comm Hall (80m²)	6	MIG			R5 000	
		Mabhuqwini CSC (180m²)	2	MIG		3 300		

Ezintinini Comm Hall (80m²)	7	MIG					R5 000
Entshiza Comm Hall (80m²)	8	MIG					R5 000
Khabela Comm Hall (80m²)	3	MIG		3 300	4 000		
Mpungose North CSC (180m²)	05	MIG				R5 500	
Construction of Council Parlour	5					R15 million	
Construction of Nkandla Disaster Centre	5					R20millio n	
Construction of SMME Stalls	5					R15millio n	
Construction of Nkandla Testing Ground	5					R5million	
Construction of animal pound	5					R10 million	
 SUB-TOTAL			R9 733	R20 000	R8 000	R19 500	R25 000

## **SPORTS CENTRE**

Number of capital projects implemented	Number of sports facilities completed and handed over to community for use	Mabengela Sports Centre/Creche (m²)	Constructed +/-120m² building to cater for sports and ECD activities	6	MIG			R3 500	
			Nkandla Sports Complex					R20 million	
		Mqubeni Creche	Constructed +/-137m² building to cater for ECD activities	6	Internal sources		R0.450m		
		Madlozi Creche	Constructed +/-137m² building to cater for ECD activities	10	Internal sources		R0.450m		
		Mthandanhle Creche	Constructed +/-137m² building to cater for ECD activities	04	Internal sources		R0.450m		

	SUB-TOTAL						R1 350	
		SPORTS GROUNDS						
		Nkungumathe Sports field	Upgrading   of the   soccer   pitch,   installation   of   grandstand,   renovation   of ablution   facilities,   provision of   new   gymnasium   ,   installation   of mast   lights,   provision of   practice   soccer field			R3 060	R6 440	
Number of capita projects implemented	Number of square meters of sports facilities completed and handed over to	Ekukhanyeni (m²)	Graded soccer pitch, netball pitch, running track, ablution, installation of galvanized	4	MIG/DSR	R2 000		

	community for use			poles, fencing)					
Number of capital projects implemented	Number of square meters of sports facilities completed and handed over to community for use		Ophindweni (m²)	Graded soccer pitch, netball pitch, running track, ablution, installation of galvanized poles, fencing)	11	MIG/DSR	R2 000		
Number of capital projects implemented	square compared of p	Number of capital projects implemented	Ndweni (m²)	Graded soccer pitch, netball pitch, running track, ablution, installation of galvanized poles, fencing)	6	MIG/DSR	R2 500		
Number of capital projects implemented	square compared of p	Number of capital projects implemented	Ntingwe (m²)	Graded soccer pitch, netball pitch, running track, ablution, installation	12	MIG/DSR	R2 675		

	completed and handed over to community for use			of galvanized poles, fencing)					
Number of capital projects implemented	square c meters of p	Number of capital projects implemented	Nongamlana (m²)	Graded soccer pitch, netball pitch, running track, ablution, installation of galvanized poles, fencing)	3	MIG/DSR	R2 675		
Number of capital projects implemented	square c meters of p	Number of capital projects implemented	Maphuthu (m²)	Graded soccer pitch, netball pitch, running track, ablution, installation of galvanized poles, fencing)	10	MIG/DSR	R2 675		
Number of capita projects implemented	Number of square meters of sports		Nomanci (m²)	Graded soccer pitch, netball pitch, running track, ablution,		MIG/DSR			

	facilities completed and handed over to community for use		installation of galvanized poles, fencing)	7				R3 000	
Number of capital projects implemented	Number of square meters of sports facilities completed and handed over to community for use	Jabavu (m²)	Graded soccer pitch, netball pitch, running track, ablution, installation of galvanized poles, fencing)	12	MIG/DSR			R3 000	
		Pholela (m²)	Graded soccer pitch, netball pitch, running track, ablution, installation of galvanized poles, fencing)	9	MIG/DSR			R3 000	
			SUB-T	OTAL		R34 945	R22 834	R9 000	

## ACCESS ROADS UPGRADING PROGRAMME (ARUP)

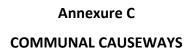
Provide safe and appropriate roads and storm water networks to urban and rural areas of the municipality	Number of kilometres of safe roads	Number of improved accessibility and safe roads between areas	In the whole of Nkandla Area	Existing roads blading and levelling	All 14 War ds (km s)	Internal revenue	R833	R2 000	R2 500	R3 000	R3 500
			See	annexure A							
				SUB-T	OTAL		R833	R2 000	R2 500	R3 000	R3 500

## Annexure B

TOWN ROADS MAINTENANCE and UPGRADING PROGRAMME

### TOWN ROADS MAINTENANCE and UPGRADING PROGRAMME

			signage and road safety features	OTAL		R1 000	R1 500	R2 000	R2 500	R3 000
		Sakhile Location (kms)	Pothole patching, storm water upgrade, humps, road	5	Internal Revenue					
		Singobile Location (kms)	Pothole patching, storm water upgrade, humps, road signage and road safety features	5	Internal Revenue	R1 000	R1 500	R2 000	R2 500	R3 000
Provide safe and appropriate roads and storm water networks in Nkandla Town	Number of kilometres of safe road	CBD (kms)	Pothole patching, storm water upgrade, humps, road signage and road safety features	5	Internal revenue					



## **COMMUNAL CAUSEWAYS**

Ensuring the community safety by providing safe	Number of communities provided with	Number of causeways or crossings	Nkandla Municipal	+/-5m long and 3m wide	All 14	MIG	R11 000	R12 000	R13 000	R14 000
river crossings	causeways or crossings	provided	Area	river crossing for community use	war					
				SUB-T	OTAL		R11 000	R12 000	R13 000	R14 000

## **SELF-BUILT ELECTRIFICATION PROGRAMME**

Thaleni/Vim mbobo Pha 3		3	INEP Schedule 5 B	R5 000			
Nhloshane Phase 3	Electricity House connection	9	INEP Schedule 5 B	R8 000	R6 350	R6 500	

Provision of access to electrification	Number of connections	Number of households	Mvutshini/Ma dlozi/Malunga /Sidashi		3 &10	INEP Schedule 5 B	R8 000	R6 350	R6 500	
	per project	with access to electricity	Cuphuchuku	Electricity House connection	11	INEP Schedule 5 B		R0.600		
			Maqhashiya/Zi ngwelevu	Electricity House connection	7	INEP Schedule 5 B		R1 000		
			Bangamanzi	Electricity House connection	9	INEP Schedule 5 B		R1 400		
			Ezibondweni	Electricity House connection	9	INEP Schedule 5 B		R0.300		
			Maphumulo	Electricity House connection	4	INEP Schedule 5 B		R1 000		
						INEP	R21 000	R17 000	13 000	

## **ELECTRICITY INFILLS AND ISLANDS PROGRAMME & ELECTRICITY MAINTENANCE**

	In all areas of Nkandla	Electricity House connection	All	INEP Schedule 5 A		R1 500	R1 750	R2 000	
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Provision of access to electrification	Number of connections per project	Number of households with access to electricity								
	Kilometres and number of underground electrical infrastructure	Kilometres and number of CBD electrical infrastructure achieved	Nkandla CBD	Conversion of overhead electrical infrastructu re into undergroun d system	5	Internal revenue	R5 000	R5 500	R6 000	R6 500
	Ensured safety of the municipal electrical maintenance personnel	Purchased and utilization of Chery pickers to ensure effective and efficient electricity maintenance and safety	Nkandla Town	Purchase of the Chery picker	5	Internal revenue	R500 (once- off)			
1		ı	I	SUB-1	OTAL		R7 000	R7 250	R8 000	R6 500

## **COMMUNITY LIGHTING**

Provision of community lighting in order to ensure the safety of the people	Number of Mast lights provided	Esakhile Location	5	INEP Schedule 5 B/MIG/ Internal revenue	R600	R650		
		White City Location	5	INEP Schedule 5 B/MIG/ Internal revenue	R600			
		Singobile Suburbs	5	INEP Schedule 5 B/MIG/ Internal revenue	R600		R600	
		Qhudeni	8	INEP Schedule 5 B/MIG/ Internal revenue	R300	R150		R150
		Emjahweni	5	INEP Schedule 5 B/MIG/ Internal revenue		R450		
		SUE	-TOTAL		R2 100	R1 250	R600	R150

RENOVATIONS, MAINTENANCE AND REPAIRS OF MUNICIPAL FACILITIES

Renovation,	Number of	Number of	Mthiyaqhwa	Intensive		Internal					
maintenance, and	facilities	square meters	Comm Hall	and	5	revenue	DEOO	D450	D200	Daar	D250
repairs of municipal	renovated or			comprehensi	5		R500	R150	R200	R225	R250
public facilities	maintained or			ve							
	repaired			maintenanc							
				e of the hall							
				(re-							
				plastering,							
				windows							
				and doors							
				fixing and							
				replacing,							
				roof							
				renovation,							
				etc)							
			Amakhosi Hall	Intensive		Internal					
				and		revenue					
				comprehensi							
				ve	5		800 000				
				maintenanc			(once-				
				e of the hall			off)				
				(re-							
				plastering,							
				windows							
				and doors							
				fixing and							
				replacing,							
				roof							
				renovation,							
				plumbing							
				etc)							
			Landfill site			Internal					
			electrification		5	revenue					
			and		٥						

Comm Hall		revenue				
Bhacane	2	Internal	R125	R150	R175	R200
Sports field	0	revenue	NZ3U	NZUU	V120	VIOO
Qhudeni	8	Internal	R250	R200	R150	R100
Hall		revenue				
Qhudeni Community	8	Internal	R125	R150	R175	R200
field		revenue		84-5	54==	Book
Godide Sports	8	Internal	R250	R200	R150	R100
		revenue				
Godide CSC	8	Internal	R50	R75	R85	R100
Mvutshini Sports field	10	Internal revenue	R250	R200	R150	R100
CSC		revenue				
Vimbimbobo	3	Internal	R50	R75	R85	R100
field		revenue				
Chwezi Sports	1	Internal	R250	R200	R150	R100
Power Sports field	14	Internal revenue	R250	R200	R150	R100
Mangidini CSC	7	Internal revenue	KSU	R75	CON	KIOO
Mangidini CCC	7	revenue	R50	D7F	R85	R100
Echibini Hall	2	Internal	R125	R150	R175	R200
Park Lighting			off)			
Community		revenue	(once-			
Esakhile	5	Internal	R750			
installation of boreholes						

			Sports field  Mthiyaqhwa sports field		5	Internal revenue		R250	R200	R150	R100
	<u> </u>	<u> </u>	<u> </u>	SUB-1	TOTAL		R1 300	R2 175	R2 275	R2 055	R1 850

### NKANDLA TOWN UNDERGROUND ELECTRICITY CABLING PROGRAMME

Conversion of Nkandla Town overhead electricity cabling system into underground cabling system	To ensure public safety and town beautification		Nkandla CDB	Conversion of overhead electricity cabling system into undergroun d cabling system	5	DoE/inter nal revenue		R1 750	R2 000	R2 250	R2 500
	SUB-	TOTAL						R1 750	R2 000	R2 250	R2 500
	GRANI	O TOTAL					R24 636	R81 185	R57 500	R59 850	R64 000

# **Annexure D**

Local Roads (re-gravelling) Transport in Nkandla	and Causeway	s to be	funded	and i	mplemented	by KZN	Department of
					277		

# Annexure E

King Cetshwayo District Projects 2020/2021 & MTEF Period in Nkandla

King Cetshwayo District Projects 2020/2021 & MTEF Period

Emis No	Project Name	Scope of Works	Sub-Programme	Project Status	Programme Implemeter/IA		Primary Funding Source (FINAL)	LATITUDE	LONGITUDE	Total Project Cost R'000	Budget Allocation 2018- 19 R'000	Estimate Allocation 2020- 21 R'000	Estimate Allocation 2021-22 R'000
500108077	BHEDLANA JUNIOR PRIMARY SCHOOL	1X MALE TEACHER'S FACILITIES, 1X FEMALE TEACHER'S FACILITIES, 2X BOYS FACILITIES, 4X GIRLS FACILITIES, GRADE R FACILITIES, GRADE R TEACHER'S FACILITIES, 1X DISABLED FACILITIES	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.73327	30.73824	2 400	00:00	372.00	0.00
500108 077	BHEDLANA PRIMARY SCHOOL	ERADICATION OF ASBESTOS	ASBEST OS	PRE- FEASIBILIT Y	DBSA	REFURBISHMENT AND REHABILITATION	EQUITABLE SHARE	- 28.73327	30.73824	2 500	0.00	904.00	2 026.00
500308839	BHOBHE PRIMARY SCHOOL	1X MALE TEACHER'S FACILITIES, 1X FEMALE TEACHER'S FACILITIES, 2X BOYS FACILITIES, 4X GIRLS FACILITIES, GRADE R FACILITIES, GRADE R TEACHER'S FACILITIES, 1X DISABLED FACILITIES	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.7592	31.1142	2 400	0.00	372.00	0.00
500308	BHOBHE PRIMARY SCHOOL	1 X 75M² UNIT, ECD TOILETS, PLAY EQUIPMENT AND FENCING	EARLY CHILDHO OD	NOT IN THE COMMITI MENT	COEGA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	- 28.7592	31.1142	1377	688.50	0.00	344.25
500109 964	BHUQWINI HIGH SCHOOL	1X MALE TEACHER'S FACILITIES, 2X FEMALE TEACHER'S FACILITIES,2X BOYS FACILITIES, 6X GIRLS FACILITIES, GRADE R	WATER AND SANITATI	PLANNI NG	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	- 28.51924	30.836 41	2 400	0.00	372.00	0.00

		TEACHER'S FACILITIES, 1X DISABLED FACILITIES											
500109 964	BHUQWINI SECONDARY SCHOOL	REFURBISHMENT AND REHABILITATION	RENOV ATIONS, REHABILIT	PRACTI CAL COMPLETI ON - 100%	DOPW	REFURBISHMENT AND REHABILITATION	EDUCATION INFRASTRUCTURE GRANT	1 0	30.836	5 228	170.00	0.00	0.00
500110 371	BIZIMALI HIGH SCHOOL	CONSTRUCTION OF 1 BOYS, 2 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 0 FEMALE TOILET BLOCK	WATER AND SANITATI	PLANNI	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT		30.696	2 400	00'0	372.00	0.00
500110 371	BIZIMALI HIGH SCHOOL	ERADICATION OF ASBESTOS	ASBEST OS	PRE- FEASIBILIT Y	DBSA	REFURBISHMENT AND REHABILITATION	EQUITABLE SHARE	- 1	30.696 30.696	2 500	0.00	904.00	2 026.00
500110 371	BIZIMALI HIGH SCHOOL HOSTEL	UPGRADES AND ADDITIONS TO SCHOOL	HOSTEL	DESIGN	DOPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT		30.696	7 000	0.00	3 323.00	341.00
500110371	BIZIMALI SECONDARY SCHOOL (RE-TENDERED)	6 X STANDARD CLASSROOMS, 1 X ADMIN BLOCK, HOSPITALITY SUIT, 1 X CIVIL TECHNOLOGY WORKSHOP, 1 X ENGINEERING GRAPHIC AND DESIGN, 1 X PHYSICAL SCIENCE LAB, 1 X MEDIA CENTRE, TEAM TEACHING ROOM, COUNCELLING ROOM, 4 X HOD OFFICES OUTSIDE THE ADMIN, 4 X TEACHERS WORK ROOM OUTSIDE THE ADMIN, GENERAL STORE ROOM OUT SIDE THE ADMIN, GARDEN STORES AND CHANGE ROOM, GATE HOUSE, KITCHEN, SOCCER FIELD, 2 X NETBALL FIELDS, 33 PARKING BAYS INCLUDING 1 X	UPGRADES AND ADDITIONS	PRACTICAL COMPLETION - 100%	COEGA DEVELOPMENT CORPORATION	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.72251	30.69624	17 184	938.00	0.00	0.00

		DISABLED, 18 X PIT LATRINES AND 2 X DISABLED PIT LATRINES											
500113 516	BUKELAKITHI PRIMARY SCHOOL	1 X ECD, 4 TOILETS AND 1 JUNGLE GYM	EARLY CHILDHO OD DEVELOP	PRACTI CAL COMPLETI ON - 100%	COEGA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	- 00	31.035	1 596	84.00	0.00	0.00
500118887	CUNGCWANA COMBINED PRIMARY SCHOOL	SANITATION PHASE 3 PROGRAMME - CONSTRUCTION OF NEW ABLUTION FACILITIES, REPAIRS AND RENOVATIONS OF EXISTING ABLUTION/S, CONSTRUCTION OF NEW BOREHOLE, PROVISION FOR NEW WATER HARVESTING JOJO TANKS, CONSTRUCTION OF V- DRAINS, CONSTRUCTION OF COVERED WALKWAY AND DESLUDGING OF EXISTING ABLUTIONS	WATER AND SANITATION	DESIGN	DoPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.502	30.9094	1 500	0.00	225.00	0.00
500121619	DINUNTULI PRIMARY SCHOOL	REPLACEMENT OF ASBESTOS ROOF SYSTEM TO EXISTING TWO 3 & TWO 4 CLASSROOM BLOCKS, ADMIN BLOCK & KITCHEN. REPLACEMENT OF BROKEN GLAZING AND DOORS. REDESIGNING OF SURFACE DRAINAGE, DESLUDGING EXISTING ABLUTIONS, RAINWATER GOODS & WATER HARVESTING.	STORM DAMAGE	FEASIBILITY	DOPW	MAINTENANCE AND REPAIR	EDUCATION INFRASTRUCTURE GRANT	-28.72339	30.70061	270	0.00	375.00	396.00
500121 619	DINUNTULI PRIMARY SCHOOL	ERADICATION OF ASBESTOS	ASBEST OS	PRE- FEASIBILIT Y	DBSA	REFURBISHMENT AND REHABILITATION	EQUITABLE SHARE	- 00000	30.700	2 500	0.00	904.00	026.00

500121 804	DLABE COMBINED PRIMARY SCHOOL	CONSTRUCTION OF 1 BOYS, 2 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 0 FEMALE TOILET BLOCK SANITATION PHASE 3	WATER AND SANITATI	PLANNI NG	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	- 50	31.055	2 400	0.00	0 372.00	0.00
500122211	DLOLWANE PRIMARY SCHOOL	PROGRAMME - DEMOLITION OF EXISTING ABLUTION/S, CONSTRUCTION OF NEW ABLUTION FACILITIES, CONSTRUCTION OF NEW BOREHOLE, PROVISION FOR NEW WATER HARVESTING JOJO TANKS, CONSTRUCTION OF V- DRAINS, CONSTRUCTION OF COVERED & OPEN WALKWAYS AND DESLUDGING OF EXISTING ABLUTIONS	WATER AND SANITATION	ОN НОГР	DoPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.69718	30.9125	2 000	00.0	00.00	360.00
500127 983	EKHOMBE PRIMARY SCHOOL	CONSTRUCTION OF BOYS AND GIRLS TOILETS	WATER AND SANITATI	ON HOLD	DoPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	- ""	30.933	2 000	0.00	0.00	360.00
500325 822	EKUPHIWENI JUNIOR SECONDARY SCHOOL	CONSTRUCTION OF 1 BOYS, 2 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 0 FEMALE TOILET BLOCK	WATER AND SANITATI ON	PLANNI NG	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	- 0000	30.839	2 400	0:00	372.00	0.00
500129 315	EKUZWANENI COMBINED PRIMARY SCHOOL	CONSTRUCTION OF 1 BOYS, 2 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 0 FEMALE TOILET BLOCK	WATER AND SANITATI	PLANNI NG	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	- 171	31.027	2 400	0.00	372.00	0.00
500134 125	EMPHALWINI COMBINED PRIMARY SCHOOL	CONSTRUCTION OF 1 BOYS, 2 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 0 FEMALE TOILET BLOCK	WATER AND SANITATI ON	PLANNI NG	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT		30.973	2 400	0.00	372.00	0.00
500135 050	EMTHUNGWENI HIGH SCHOOL	CONSTRUCTION OF 1 BOYS, 2 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 0 FEMALE TOILET BLOCK	WATER AND SANITATI ON	PLANNI NG	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	- ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	31.042	2 400	0.00	372.00	0.00

500138 565	ENTSHIZA COMBINED PRIMARY SCHOOL	CONSTRUCTION OF 1 BOYS, 2 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 0 FEMALE TOILET BLOCK	WATER AND SANITATI	PLANNI NG	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	- 000	30.766	2 400	0.00	372.00	0.00
500138 565	ENTSHIZA PRIMARY SCHOOL	ERADICATION OF ASBESTOS	ASBEST OS	PRE- FEASIBILIT Y	DBSA	REFURBISHMENT AND REHABILITATION	EQUITABLE SHARE	- 60	30.766	2 500	0.00	904.00	2 026.00
500139 046	ENYAWOSHANE PRIMARY SCHOOL	STORM DAMAGES TO SCHOOL	STORM	DESIGN	DOPW	MAINTENANCE AND REPAIR	EDUCATION INFRASTRUCTURE GRANT	- 00	31.251	4 514	0.00	95.00	100.00
500142 376	ETHULWANE PRIMARY SCHOOL	CONSTRUCTION OF SUPPORT CENTRE AND REPAIRS, RENONATIONS AND UPGRADES	LEARNE RS WITH SPECIAL FDIICATIO	DESIGN	KZNDO	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	- 000	30.967	16 890	0.00	2 867.00	227.00
500143 301	EZIJIBENI SENIOR PRIMARY SCHOOL	CONSTRUCTION OF 1 BOYS, 2 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 0 FEMALE TOILET BLOCK	WATER AND SANITATI	PLANNI NG	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	- 000	30.857	2 400	00:00	372.00	0.00
500143338	EZILOZINI PRIMARY SCHOOL	DEMOLITION EXISTING AND CONSTRUCT NEW BLOCKS, CONSTRUCTION OF NEW BOREHOLE, PROVISION FOR NEW WATER HARVESTING JOJO TANKS, CONSTRUCTION OF V- DRAINS, CONSTRUCTION OF COVERED & OPEN WALKWAYS AND DESLUDGING OF EXITING ABLUTIONS	WATER AND SANITATION	READY FOR TENDER	DoPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.83425	30.90663	2 514	0.00	460.95	0.00
500144 522	FANGELAKHE PRIMARY SCHOOL	STORM DAMAGES TO SCHOOL	STORM	PLANNI NG	KZNDO	REFURBISHMENT AND REHABILITATION	EDUCATION INFRASTRUCTURE GRANT	- 100	31.311	3 700	0.00	0.00	666.00

500145 373	FORT LOUIS PRIMARY	CONSTRUCTION OF	UPGRA DES AND ADDITION S	FEASIBI LITY	DOPW	UPGRADES AND	EDUCATION		30.970	24 200	0.00	295.00	311.00
	SCHOOL	REPLACEMENT SCHOOLS				ADDITIONS	INFRASTRUCTURE GRANT						
500145 373	FORT LOUIS PRIMARY SCHOOL	CONSTRUCTION OF BOYS AND GIRLS TOILET BLOCK,	WATER AND SANITATI ON	ON	DoPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	- 1000	30.970	2 000	0.00	0.00	360.00
500146039	FUNIZWE PRIMARY SCHOOL	CONSTRUCTION OF 1 BOYS, 2 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 0 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.6185	30.9499	2 400	0.00	372.00	0.00
500146446	GABANGENKOSI	1 MP CLASSROOM, 0.5 MEDIA CENTRE, 0.5 COMPUTER ROOM, ADMIN OFFICES, 1 SNP KITCHEN, 13 TOILET SEATS, 1 SPORTSFIELD	LEARNERS WITH SPECIAL EDUCATIONAL NEDS	DESIGN	KZNDOE	UPGRADES AND ADDITIONS	EDUCATION	-28.44459	30.99056	15 773	0.00	5 997.69	6 174.00
500150 442	PRIMARY SCHOOL  GODIDE HIGH SCHOOL	CONSTRUCTION OF 1 BOYS, 2 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 0 FEMALE TOILET BLOCK	WATER AND SANITATI	PLANNI	DBSA	UPGRADES AND ADDITIONS	INFRASTRUCTURE GRANT  EDUCATION INFRASTRUCTURE GRANT		30.921	2 400	0.00	372.00	00.00
500151 034	GONZAGA PRIMARY SCHOOL	ERADICATION OF ASBESTOS	ASBEST	PRE- FEASIBILIT Y	DBSA	REFURBISHMENT AND REHABILITATION	EQUITABLE SHARE	- 77.00	30.810	2 500	0.00	904.00	2 026.00
500152292	GUBAZI PRIMARY SCHOOL	CONSTRUCTION OF 4 BOYS, 4 URINALS, 8 GIRLS, 1 DISABLED, STAFF 1M, 2 URINALS, 2 FEMALE TOILET BLOCKS	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.5761	30.851	2 400	0.00	372.00	0.00

500153 291	HALAMBU PRIMARY SCHOOL	STORM DAMAGES TO SCHOOL	STORM DAMAGE	PRACTI CAL COMPLETI ON - 100%	DBSA	REFURBISHMENT AND REHABILITATION	EDUCATION INFRASTRUCTURE GRANT	-28.776	31.113	4 543	0.00	0.00	0.00
500153402	HAMBAYEDWA PRIMARY SCHOOL	DEMOLITION OF BLOCK G 2 CLASSROOM BLOCK. REPLACEMENT OF BROKEN GLAZING AND DOORS. REDESIGNING OF SURFACE DRAINAGE, DESLUDGING EXISTING ABLUTIONS, RAINWATER GOODS & WATER HARVESTING.	STORM DAMAGE	TENDER	DOPW	REFURBISHMENT AND REHABILITATION	EDUCATION INFRASTRUCTURE GRANT	-28.76434	31.07711	4 528	0.00	370.00	390.00
500192 548	MAGQAMA HIGH SCHOOL	STORM DAMAGE TO 5 CLASSROOMS	STORM	TENDE	DBSA	MAINTENANCE AND REPAIR	EQUITABLE SHARE	- 50	31.104	4 884	81.00	723.00	1 377.59
500240 204	NTOLWANE PRIMARY SCHOOL	STORM DAMAGE TO 1 CLASSROOM	STORM	TENDE R	DBSA	MAINTENANCE AND REPAIR	EQUITABLE SHARE	- 1	31.121	6 821	77.00	723.00	857.59
500162 356	INDATSHE COMBINED PRIMARY SCHOOL	CONSTRUCTION OF 1 BOYS, 2 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 0 FEMALE TOILET BLOCK	WATER AND SANITATI	PLANNI	ETHEK WINI	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	- 100	31.025	2 705	0.00	609.51	0.00
500169 497	ITHALA HIGH SCHOOL	CONSTRUCTION OF 1 COMPUTER ROOM,1 MEDIA CENTRE AND ELECTRICAL WORKSHOP	CURRIC ULUM REDRESS	CONST RUCTION 76% - 99%	INDEPE NDENT	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	1 00	31.071	9 002	0.00	0.00	0.00

500169 497	ITHALA SECONDARY SCHOOL	CONSTRUCTION OF BOYS AND GIRLS TOILET BLOCK,	WATER AND SANITATI	READY FOR TENDER	DoPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	1 00	31.071	2 900	00.00	262.00	0.00
500170 089	IWANGU PRIMARY SCHOOL	CONSTRUCTION OF BOYS AND GIRLS TOILET BLOCK,	WATER AND SANITATI	READY FOR TENDER	DoPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	- 6	31.290	2 900	0.00	262.00	0.00
500170089	IWANGU PRIMARY SCHOOL	REPLACEMENT OF ASBESTOS ROOF SYSTEM TO EXISTING TWO 4 & TWO 3 CLASSROOM BLOCKS AND KITCHEN. REPLACEMENT OF BROKEN GLAZING AND DOORS. REDESIGNING OF SURFACE DRAINAGE, DESLUDGING EXISTING ABLUTIONS, RAINWATER GOODS & WATER HARVESTING.	STORM DAMAGE	TENDER	DOPW	MAINTENANCE AND REPAIR	EDUCATION INFRASTRUCTURE GRANT	-28.78812	31.29003	4 536	0.00	20.28	21.00
500309 616	IZINGWELEVU PRIMARY SCHOOL	STORM DAMAGES TO SCHOOL	STORM	PRACTI CAL COMPLETI ON - 100%	DBSA	REFURBISHMENT AND REHABILITATION	EDUCATION INFRASTRUCTURE GRANT	- 00	31.239	2 305	0.00		
500174 751	KHOMO PRIMARY SCHOOL	CONSTRUCTION OF BOYS AND GIRLS TOILETS	WATER AND SANITATI	QTOH NO	DoPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	- 00	31.165	2 300	0.00	0.00	414.00
500180 560	KWAMANQONDO PRIMARY SCHOOL	REPAIRS AND RENOVATIONS	RENOV ATIONS, REHABILIT	PRACTI CAL COMPLETI ON - 100%	DOPW	REFURBISHMENT AND REHABILITATION	EDUCATION INFRASTRUCTURE GRANT	- 1	31.068	6 403	159.77	0.00	0.00
500188 885	LUSHABA SECONDARY SCHOOL	CONSTRUCTION OF BOYS AND GIRLS TOILET BLOCK,	WATER AND SANITATI	ON ON	DoPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	- 1	30.968	2 400	0.00	180.00	1 920.00

500189 500189 500189 292 292	LUZINDELA SCHOOL LUZINDELA SCHOOL	PRIMARY	STORM DAMAGES TO SCHOOL  1 ECD, 5 TOILETS, 01 CLASSROOM, 01 JUNGLE JIM, SAND PIT AND ISOLATING FENCE  CONSTRUCTION OF 1 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED	WATER EARLY AND CHILDHO STORM SANITATI OD DAMAGE ON DEVELOP	PLANNI DESIGN NG	DBSA KZNDO KZNDO	REFURBISHMENT AND REHABILITATION UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT  EDUCATION INFRASTRUCTURE GRANT		30.903 30.903 30.903	2 400 2 964 2 000	0.00 0.00	372.00 862.15 0.00	
25	LUZINDELA SCHOOL	PRIMARY	AND STAFF 1M, 1 URINALS, TOILET BLOCK  4 X STANDARD		A NG	Þ	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	07	98	296	36	0.00	9
500190402	MACALA SCHOOL	PRIMARY	CLASSROOMS, 1X MULTI PURPOSE ROOM, 1 X GRADE R, HOD OFFICES, TEACHERS WORK ROOM, MINI ADMIN AND STRONG ROOM, SMALL STAFF ROOM, GATE HOUSE, KITCHEN, SMALL SOCCER FIELD, HARDNED COURT YARD, 4 X PARKING BAYS INCLIDING 1 X DISABLED, GRADE R PIT LATRINE, 1 X DISABLED PIT LATRINE	UPGRADES AND ADDITIONS	CONSTRUCTION 76% - 99%	COEGA DEVELOPMENT CORPORATION	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.73707	30.96586	4 2	1 110.36		č
500190 587	MACELA SCHOOL	PRIMARY	CONSTRUCTION OF 1 BOYS, 2 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 0 FEMALE TOILET BLOCK	WATER AND SANITATI	PLANNI NG	ETHEK WINI	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	1 0	30.852	2 705	0.00	609.51	00
500191 327	MADLOZI SCHOOL	PRIMARY	CONSTRUCTION OF 1 BOYS, 2 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 0 FEMALE TOILET BLOCK	WATER AND SANITATI ON	PLANNI NG	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	1 0	30.971	2 400	0.00	372.00	C
500194 324	MAKHANYEZI SCHOOL	PRIMARY	CONSTRUCTION OF BOYS AND GIRLS TOILET BLOCK,	WATER AND SANITATI	READY FOR TENDER	DoPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	- 0	31.157	3 655	0.00	436.00	C

500194 324	MAKHANYEZI PRIMARY	STORM DAMAGES TO	STORM	PLANNI NG	KZNDO	REFURBISHMENT AND	EDUCATION	- 000	31.157	2 000	0.00	0.00	360.00
500194472	MAKHATHINI PRIMARY	SCHOOL  DEMOLISH SIX (6) EXISTING PIT TOILET BLOCKS AND MAKE GOOD. CLEAR THE SITE AND CONSTRUCT: ONE (1) GRADE R, LEARNERS & PARAPLEGIC PIT TOILET BLOCK- A, INCL ALL NECESSARY PLUMBING & DRAINAGE, FOUR (4) RAINWATER TANKS, WALKWAYS AND STORMWATER CHANNELS. INCL BERM, HOARDING OF THE SITE, AND CLEAN THE SITE AFTER COMPLETION OF ALL THE CONSTRUCTION WORKS	WATER AND SANITATION	READY FOR TENDER	DopW	UPGRADES AND	EDUCATION	-28.64374	30.89892	2 900	0.00	00:00	00:00
500194472	SCHOOL  MAKHATHINI PRIMARY SCHOOL	THE CONSTRUCTION WORKS.  REPLACEMENT OF CORRUGATED IRON ROOF SYSTEM TO EXISTING 4 CLASSROOM BLOCK, ABLUTION & KITCHEN. REPLACEMENT OF BROKEN GLAZING AND DOORS. REDESIGNING OF SURFACE DRAINAGE, DESLUDGING EXISTING ABLUTIONS, RAINWATER GOODS & WATER HARVESTING.	STORM DAMAGE	TENDER	DOPW	ADDITIONS  MAINTENANCE AND REPAIR	EDUCATION INFRASTRUCTURE GRANT	-28.64374	30.89892	4 560	0.00	50.72	54.00
500407 888	MANDATHANE PRIMARY SCHOOL	STORM DAMAGES TO SCHOOL	STORM DAMAGE	PLANNI NG	KZNDO	REFURBISHMENT AND REHABILITATION	EDUCATION INFRASTRUCTURE GRANT	- 10000000	30.909	2 400	0.00	0.00	432.00
500197654	MANYALA SENIOR PRIMARY SCHOOL	DEMOLISH THREE (3) EXISTING PIT TOILET BLOCKS AND MAKE GOOD AND MAKE GOOD. CLEAR THE SITE AND CONSTRUCT: ONE (1) GRADE R, GRADE R STAFF, LEARNERS AND PARAPLEGIC PIT TOILET BLOCK- A, INCL ALL NECESSARY PLUMBING & DRAINAGE, FOUR (4) RAINWATER TANKS,	WATER AND SANITATION	READY FOR TENDER	DoPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.63764	31.16603	2 900	0.00	538.68	0.00

			WALKWAYS AND STORMWATER CHANNELS. INCL BERM, HOARDING OF THE SITE, AND CLEAN THE SITE AFTER COMPLETION OF ALL THE CONSTRUCTION WORKS.														
	500197 765	MANYANE PRIMARY SCHOOL	CONSTRUCTION OF 6 BOYS, 8 URINALS,18 GIRLS, 2 DISABLED, STAFF 2M, 3 URINALS AND 4F TOILET BLOCK + GRADE R: 7 SEATS	WATER	SANITATI	PLANNI NG	DBSA	UPGRADES ADDITIONS	AND	EDUCATION INFRASTRUCTURE GRANT	-	30.959	2 400	0.00	372.00	0.00	
	500197 765	MANYANE PRIMARY SCHOOL	STORM DAMAGES TO SCHOOL		STORM DAMAGE	PLANNI NG	KZNDO	REFURBISHN AND REHABILITATIC		EDUCATION INFRASTRUCTURE GRANT	-	30.959	2 400	00.00	0.00	432.00	
	500197 950	MANZAMNYAMA COMBINED PRIMARY SCHOOL	CONSTRUCTION OF 4 BOYS, 6 URINALS, 12 GIRLS, 2 DISABLED, STAFF 1M, 2 URINALS, 3 FEMALE TOILET BLOCKS	WATER	SANITATI	PLANNI NG	ASAO	UPGRADES ADDITIONS	AND	EDUCATION INFRASTRUCTURE GRANT	-	31.076	2 400	0.00	372.00	0.00	
	500102 453	AMAPHUTHU HIGH SCHOOL	STORM DAMAGE TO 4 CLASSROOMS		STORM DAMAGE	DESIGN	DBSA	MAINTENAN AND REPAIR	NCE	EQUITABLE SHARE	-	31.009	6 116	81.00	545.00	0.00	
	500309 653	MANZAWAYO LOWER PRIMARY SCHOOL	CONSTRUCTION OF 4 BOYS, 6 URINALS, 10 GIRLS, 2 DISABLED, STAFF 1M, 2 URINALS, 3 FEMALE TOILET BLOCKS	WATER	SANITATIO N	PLANNI NG	DBSA	UPGRADES ADDITIONS	AND	EDUCATION INFRASTRUCTURE GRANT		30.9284	2 400	00.00	372.00	00.00	
500325 748	9	Maqhashiya Primary School	CONSTRUCTION OF 1 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATI ON	PLANNI	NG DBSA		UPGRADES AND ADDITIONS	II	EDUCATION NFRASTRUCTURE GRANT	- 776 00	31.272	2 400	0.00	372.00	c	0.00
500200 392	9	MASHINGA SECONDARY SCHOOL	REPAIRS AND RENOVATIONS	RENOV ATIONS, REHABILIT ATION OR	PRACTI CAL	ON - 100% DOPW		REFURBISHMENT AND REHABILITATION	II	EDUCATION NFRASTRUCTURE GRANT		30.903	1 455	148.00	0.00	c c	0.00

500200 392	MASHINGA SECONDARY SCHOOL	CONSTRUCTION OF BOYS AND GIRLS TOILETS	WATER AND SANITATI	ON	DoPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	00	30.903	2 400	0.00	480.00	0.00
500201132	MASOKA COMBINED PRIMARY SCHOOL	CONSTRUCTION OF 1 BOYS, 4 URINALS, 2GIRLS, 1 DISABLED, STAFF 1M, 2 URINALS AND 1F TOILET BLOCK	WATER AND SANITATION	PRACTICAL COMPLETION - 100%	KZNDOE	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.4768	30.8639	100	0.00	0.00	0.00
500201724	MATHIYA PRIMARY SCHOOL	CONSTRUCTION OF 4 BOYS, 4 URINALS, 8 GIRLS, 1 DISABLED, STAFF 1M, 2 URINALS, 2 FEMALE TOILET BLOCKS	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.64779	31.07867	2 400	0.00	372.00	0.00
500201724	MATHIYA PRIMARY SCHOOL	9 STANDARD CLASSROOMS, 1 MULTIPURPOSE, 1 GRD R CLASSROOM, 1 ADMIN, 13 TOILETS, 1 GUARDHOUSE	UPGRADES AND ADDITIONS	PRACTICAL COMPLETION - 100%	INDEPENDENT	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.64779	31.07867	16 728	118.00	0.00	0.00
500201761	MATHOLAMNYAMA SECONDARY SCHOOL	REPLACEMENT OF CORRUGATED IRON ROOF SYSTEM TO EXISTING ADMIN & COTTAGE. REPLACEMENT OF BROKEN GLAZING AND DOORS. REDESIGNING OF SURFACE DRAINAGE, DESLUDGING EXISTING ABLUTIONS, RAINWATER GOODS & WATER HARVESTING.	STORM DAMAGE	DESIGN	DBSA	MAINTENANCE AND REPAIR	EDUCATION INFRASTRUCTURE GRANT	-28.781667	30.965833	876	709.34	325.00	0.00
500342916	MBANGAYIYA SECONDARY SCHOOL	CONSTRUCTION OF 2 BOYS, 4 URINALS, 6 GIRLS, 1 DISABLED, STAFF 1M, 2 URINALS, 2 FEMALE TOILET BLOCKS	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.80591	30.92761	2 400	00.0	372.00	0.00
500203944	MBATSHAZWA SECONDARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.49618	30.9767	2 400	0.00	372.00	0.00

500203944	MBATSHAZWA SECONDARY SCHOOL	REPLACEMENT OF ASBESTOS ROOF SYSTEM TO EXISTING 4 CLASSROOM BLOCK AND ABLUTIONS. REPLACEMENT OF BROKEN GLAZING AND DOORS. REDESIGNING OF SURFACE DRAINAGE, DESLUDGING EXISTING ABLUTIONS, RAINWATER GOODS & WATER HARVESTING.	STORM DAMAGE	TENDER	MODO	MAINTENANCE AND REPAIR	EDUCATION INFRASTRUCTURE GRANT	- 28.49618	30.9767	4 574	0.00	48.12	51.00
500204536	MBIZWE HIGH SCHOOL	CONSTRUCTION OF 2 BOYS, 4 URINALS, 6 GIRLS, 1 DISABLED AND STAFF 1M, 2 URINALS, 2F TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.5472	31.0518	2 400	0.00	372.00	0.00
500206349	MDOMBOLO PRIMARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.667942	30.788101	2 400	0.00	372.00	0.00
500206349	MDOMBOLO PRIMARY SCHOOL	1 MULTIPURPOSE CLASSROOMS INCLUDING LABORATORIES AND SPECIALIST ROOMS, 1 OFFICE(S), 1 STOREROOM(S), 1 STRONGROOM, 0.5 SNP KITCHEN/TUCKSHOP, 2 GIRLS' TOILET SEATS, 2 BOYS' TOILET SEATS AND URINAL SPACES, 2 TEACHER TOILET SEATS, 1 DISABLED TOILETS, WATER PROVISIONING, ELECTRIFICATION PROVISIONING, FENCING,	NEW SCHOOL	PRACTICAL COMPLETION - 100%	INDEPENDENT DEVELOPMENT TRUST	NEW /REPLACEMENT INFRASTRUCTURE ASSETS	EDUCATION INFRASTRUCTURE GRANT	-28.667942	30,788101	26 303	12 652.00	1836.45	0.00
500208754	MFONGOSI COMBINED SCHOOL	STORM DAMAGES TO SCHOOL	STORM DAMAGE	PLANNING	KZNDOE	REFURBISHMENT AND REHABILITATION	EDUCATION INFRASTRUCTURE GRANT	-28.7134	30.8038	2 400	0.00	0.00	432.00
500231583	MLOKOTHWA HIGH SCHOOL (HDBS)	CONSTRUCTION OF BOYS AND GIRLS TOILET BLOCK,	WATER AND SANITATION	PRACTICAL COMPLETION - 100%	DoPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.63023	31.09033	100	0.00	0.00	0.00

500308913	MLOYISWA JUNIOR SECONDARY SCHOOL (PH 1)	4 X STANDARD CLASSROOMS, 1 X MULTI PURPOSE CLASSROOM, 1 X MEDIA CENTRE, 1 X COMPUTER ROOM, 1 X ADMIN BLOCK, 1 X COUNSELLING SUITE, 1 X KITCHEN, 1 X GARDEN STORE AND CHANGE ROOM, 1 X LARGE STOREROOM OUTSIDE ADMIN, 3 X GIRLS TOILET SEATS, 3 X BOYS TOILET SEATS AND URINARY SPACE, 2 X DISABLED TOILETS, 1 X GATE HOUSE.	UPGRADES AND ADDITIONS	PRACTICAL COMPLETION - 100%	COEGA DEVELOPMENT	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.4676	30.974	10 319	901.41	0.00	1 857.48
500309209	MNDUNDUZELI JUNIOR PRIMARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.6017	30.9255	2 400	00:0	372.00	0.00
500213601	MNQANDI HIGH SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.44812	30.99046	2 400	0.00	372.00	0.00
500213601	MNQANDI HIGH SCHOOL	STORM DAMAGES TO SCHOOL	STORM DAMAGE	PLANNING	KZNDOE	REFURBISHMENT AND REHABILITATION	EDUCATION INFRASTRUCTURE GRANT	-28.44812	30.99046	2 700	0:00	0.00	486.00
500214378	MOME PRIMARY SCHOOL	REPLACEMENT OF ASBESTOS ROOF SYSTEM TO 3 CLASSROOM BLOCKS. REPLACEMENT OF STORM DAMAGED GLAZING AND DOORS. REDESIGNING OF SURFACE DRAINAGE, DESLUDGING EXISTING ABLUTIONS, RAINWATER GOODS & WATER HARVESTING.	STORM DAMAGE	TENDER	DOPW	MAINTENANCE AND REPAIR	EDUCATION INFRASTRUCTURE GRANT	-28.6985	31.124	4 582	0.00	33.26	35.00
500214415	MONA COMBINED PRIMARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.56336	30.83751	2 400	0.00	372.00	0.00
500214415	MONA PRIMARY SCHOOL	ADMINISTRATION BLOCK, KITCHEN,3 GRADE R CLASSROOM, MEDIA CENTRE, COMPUTER ROOM, TEAM TEACHING ROOM & STOREROOM, MULTI-PURPOSE CLASSROOM,	NEW SCHOOL	PRACTICAL COMPLETION - 100%	INDEPENDENT	NEW /REPLACEMENT	EDUCATION INFRASTRUCTURE GRANT	-28.56336	30.83751	34 666	2 428.00	22.35	0.00

		FEMALE TOILETS, GUARD HOUSE, EXTERNAL WORKS, ELECTRICAL INSTALLATION, AND 16 CLASSROOMS											
500216339	MPHAHLENI SECONDARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.56402	31.14078	2 400	0.00	372.00	0.00
500304843	MPHATHESITHA JUNIOR SECONDARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.5468	31.01414	2 400	0.00	372.00	0.00
500219225	MTHIYAQHWA SECONDARY SCHOOL	REPLACEMENT OF ASBESTOS ROOF SYSTEM TO TWO 2 & ONE 4 CLASSROOM BLOCK, ABLUTION AND GUARD HOUSE. DEMOLISH AND RECNSTRUCT STORM DAMAGED ABLUTIONS. REPLACEMENT OF STORM DAMAGED GLAZING AND DOORS. REDESIGNING OF SURFACE DRAINAGE, DESLUDGING EXISTING ABLUTIONS, RAINWATER GOODS & WATER HARVESTING.	STORM DAMAGE	TENDER	DOPW	MAINTENANCE AND REPAIR	EDUCATION INFRASTRUCTURE GRANT	-28.60901	31.09128	270	0.00	400.00	422.00
500219225	MTHIYAQHWA SECONDARY SCHOOL	DEMOLISH TWO (2) EXISTING PIT TOILET BLOCKS AND MAKE GOOD AND MAKE GOOD.  CLEAR THE SITE AND CONSTRUCT: ONE (1) STAFF & PARAPLEGIC PIT TOILET BLOCK- A, INCL ALL NECESSARY PLUMBING & DRAINAGE, TWO (2) RAINWATER TANKS, WALKWAYS AND STORMWATER CHANNELS.  ONE (1) LEARNERS PIT TOILET BLOCK-B, INCL ALL NECESSARY PLUMBING & DRAINAGE, FOUR (4) RAINWATER TANKS, WALKWAYS, AND STORMWATER CHANNELS. INCL HOARDING OF THE SITE AND CLEAN THE SITE AFTER COMPLETION OF ALL THE CONSTRUCTION WORKS.	WATER AND SANITATION	ON HOLD	Dopw	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28 60901	31.09128	387	0.00	0.00	96.76

500221334	MVAYIZA PRIMARY SCHOOL	4 CLASSROOMS,1 MULTIPURPOSE, 1 GRD R CLASSROOM, 1 MEDIA CENTRE, 1 COMPUTER ROOM, 1 TEAM TEACHING ROOM, ADMIN AND SUPPORT SPACES,1 KITCHEN, 6 BOYS, 8 GIRLS,4 TEACHERS, 1 DISABLE, 2 GRD R - TOILETS AND PARKING BAYS.	UPGRADES AND ADDITIONS	PRACTICAL COMPLETION - 100%	INDEPENDENT	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.6898	31.2031	24 162	1 606.00	0.00	0.00
500228475	NGONO SECONDARY SCHOOL	RENOVATIONS, REHABILITATION OR REFURBISHMENTS	RENOVATIONS, REHABILITATION OR	PRACTICAL COMPLETION - 100%	DOPW	REFURBISHMENT AND REHABILITATION	EDUCATION INFRASTRUCTURE GRANT	-28.71659	30.814	42 514	5 331.86	0.00	0.00
500228475	NGONO SECONDARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PRACTICAL COMPLETION - 100%	DoPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.71659	30.814	100	0.00	0.00	0.00
500228475	NGONO SECONDARY SCHOOL	4 CLS, 3 MULTI, 1 MEDIA, 1 COMP, 6 OFFICES, 5 STORE, 1 STRONG, 0.5 SNP KITCHEN, 8 GIRLS, 6 BOYS& URINALS, 4 TEACHERS TLS, 1 DISABLE	UPGRADES AND ADDITIONS	PRACTICAL COMPLETION - 100%	DOPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.71659	30.814	42 656	4 265.59	0.00	7 678.06
500229252	NGWEGWENI PRIMARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.57839	31.07313	2 400	0.00	372.00	0.00
500229252	NGWEGWENI PRIMARY SCHOOL	STORM DAMAGE REPAIRS	STORM DAMAGE	DESIGN	DOPW	MAINTENANCE AND REPAIR	EDUCATION INFRASTRUCTURE GRANT	-28.57839	31.07313	2 000	00:0	0.00	0.00
500231583	NKANDLA HIGH SCHOOL	REFURBISHMENT AND REHABILITATION	RENOVATIONS, REHABILITATION OR	TENDER	DOPW	REFURBISHMENT AND REHABILITATION	EDUCATION INFRASTRUCTURE GRANT	-28.63023	31.09033	44 763	0.00	3 226.00	2 268.00

500231731	NKANYISO HIGH SCHOOL	CONSTRUCTION OF 1 COMPUTER ROOM,1 MEDIA CENTRE AND SCIENCE LAB	CURRICULUM	CONSTRUCTION 76% - 99%	INDEPENDENT	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.6809	30.97278	3 578	00:00	0.00	0.00
500232286	NKONISA PRIMARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.62128	31.0106	2 400	0.00	372.00	0.00
500235505	NONGAMLANA HIGH SCHOOL	REPLACEMENT OF ASBESTOS ROOF SYSTEM TO TWO 3 & ONE 2 CLASSROOM BLOCK AND A HALL. REPLACEMENT OF STORM DAMAGED GLAZING AND DOORS. REDESIGNING OF SURFACE DRAINAGE, DESLUDGING EXISTING ABLUTIONS, RAINWATER GOODS & WATER HARVESTING.	STORM DAMAGE	TENDER	DOPW	MAINTENANCE AND REPAIR	EDUCATION INFRASTRUCTURE GRANT	-28.42653	30.9204	4 600	0.00	43.38	46.00
500237059	NOYIBEWU PRIMARY SCHOOL	STORM DAMAGES TO SCHOOL	STORM DAMAGE	PRACTICAL COMPLETION - 100%	DBSA	REFURBISHMENT AND REHABILITATION	EDUCATION INFRASTRUCTURE GRANT	-28.7877	31.0555	783	00.00		
500237059	NOYIBEWU PRIMARY SCHOOL	1 GRADE R,1 MULTIPURPOSE CLASSROOMS INCLUDING LABORATORIES AND SPECIALIST ROOMS, 2 OFFICE(S), 3 STOREROOM(S), 1 STRONGROOM, 1 SNP KITCHEN/TUCKSHOP, 4 GIRLS' TOILET SEATS, 4 BOYS' TOILET SEATS AND URINAL SPACES, 1 DISABLED TOILETS, ELECTRIFICATION PROVISIONING,	UPGRADES AND ADDITIONS	FEASIBILITY	DOPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.7877	31.0555	11 937	0.00	313.00	330.00
500309468	NQAMANA JUNIOR SECONDARY SCHOOL	SANITATION PHASE 3 PROGRAMME - DEMOLITION OF EXISTING ABLUTION/S, CONSTRUCTION OF NEW ABLUTION FACILITIES, PROVISION FOR NEW WATER HARVESTING JOJO TANKS, CONSTRUCTION OF V-DRAINS, CONSTRUCTION OF COVERED WALKWAY AND DESLUDGING OF EXISTING ABLUTIONS	WATER AND SANITATION	DESIGN	DoPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.7382	31.2731	300	0:00	234.00	0.00

500237577	NQUNDU PRIMARY SCHOOL	DEMOLISH FOUR (4) EXISTING PIT TOILET BLOCKS AND MAKE GOOD. CLEAR THE SITE AND CONSTRUCT: ONE (1) STAFF & PARAPLEGIC PIT TOILET BLOCK- A, INCL ALL NECESSARY PLUMBING & DRAINAGE, TWO (2) RAINWATER TANKS, WALKWAYS AND STORMWATER CHANNELS. ONE (1) LEARNERS PIT TOILET BLOCK-B, INCL ALL NECESSARY PLUMBING & DRAINAGE, FOUR (4) RAINWATER TANKS, WALKWAYS, AND STORMWATER CHANNELS. INCL BERM, HOARDING OF THE SITE, AND CLEAN THE SITE AFTER COMPLETION OF ALL THE CONSTRUCTION WORKS.	WATER AND SANITATION	READY FOR TENDER	DoPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.55914	31.11075	2 900	0.00	262.00	0.00
500237577	NQUNDU PRIMARY SCHOOL	REPLACING ROOF STRUCTURES, BROKEN WINDOWS AND DOORS, PLASTERING AND PAINT WORKS, STORMWATER DRAINIGE IMPROVEMENT	STORM DAMAGE	DESIGN	DOPW	MAINTENANCE AND REPAIR	EDUCATION INFRASTRUCTURE GRANT	-28.55914	31.11075	4 000	0.00	103.00	109.00
500238576	NSUNGUZA PRIMARY SCHOOL	ERADICATION OF ASBESTOS	ASBESTOS	PRE-FEASIBILITY	DBSA	REFURBISHMENT AND REHABILITATION	EQUITABLE SHARE	-28.6834	30.7013	2 500	0.00	904.00	2 026.00
500238650	NSUZE PRIMARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DoPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.539389	30.969136	2 400	00:00	325.98	0.00
500238650	NSUZE PRIMARY SCHOOL	REPLACEMENT OF ASBESTOS ROOF SYSTEM TO 4 CLASSROOM BLOCKS. REPLACEMENT OF CORRUGATED IRON ROOF SYSTEM TO TWO 4 CLASSROOM BLOCKS. REPLACEMENT OF BROKEN GLAZING AND DOORS. REDESIGNING OF SURFACE DRAINAGE, DESLUDGING EXISTING ABLUTIONS, RAINWATER GOODS & WATER HARVESTING.	STORM DAMAGE	TENDER	DOPW	MAINTENANCE AND REPAIR	EDUCATION INFRASTRUCTURE GRANT	-28.539389	30.969136	4 606	0.00	44.56	47.00

50023942	NTANYENI JUNIOR PRIMARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.51751	30.83595	2 400	0.00	372.00	0.00
500239575	NTATSHANA PRIMARY SCHOOL	DEMOLISH SIX (6) EXISTING PIT TOILET BLOCKS AND MAKE GOOD. CLEAR THE SITE AND CONSTRUCT: ONE (1) STAFF, LEARNERS AND PARAPLEGIC PIT TOILET BLOCK- A, INCL ALL NECESSARY PLUMBING & DRAINAGE, FOUR (4) RAINWATER TANKS, WALKWAYS AND STORMWATER CHANNELS. INCL BERM, HOARDING OF THE SITE, AND CLEAN THE SITE AFTER COMPLETION OF ALL THE CONSTRUCTION WORKS.	WATER AND SANITATION	READY FOR TENDER	DopW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28,45807	30.89738	2 900	0.00	262.00	0.00
500240204	NTOLWANE PRIMARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	READY FOR AWARD	INDEPENDENT	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.82597	31.12171	250	0.00	195.00	0.00
500240907	NTUMBENI PRIMARY SCHOOL	CONSTRUCTION OF 2 BOYS, 2 URINALS, 4 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.63577	31.12001	2 400	0.00	372.00	0.00
500240907	NTUMBENI PRIMARY SCHOOL	REPLACEMENT OF CORRUGATED IRON ROOF SYSTEM TO 1 CLASSROOM BLOCK. REPLACEMENT OF RIDGE CAPPING ON 3 CLASSROOM BLOCKS. REPLACEMENT OF ASBESTOS ROOF SYSTEM TO EXISTING ABLUTION BLOCK. DEMOLISH ABLUTIONS WHICH IS STRUCTURALLY COMPROMISED DUE TO STORM DAMAGE AND RECONSTRUCT NEW BLOCK. REPLACEMENT OF BROKEN GLAZING AND DOORS. REDESIGNING OF SURFACE DRAINAGE, DESLUDGING EXISTING ABLUTIONS, RAINWATER GOODS & WATER HARVESTING.	STORM DAWAGE	DESIGN	МФОД	MAINTENANCE AND REPAIR	EDUCATION INFRASTRUCTURE GRANT	-28.63577	31,12001	270	00.00	400.00	422.00

500248122	PHEMBELA SECONDARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.49609	31.02734	2 400	0.00	372.00	0.00
500248862	PHINDIZWE HIGH SCHOOL	DEMOLITION EXISTING AND CONSTRUCT  NEW BLOCKS, CONSTRUCTION OF NEW  BOREHOLE, PROVISION FOR NEW WATER  HARVESTING JOJO TANKS, CONSTRUCTION  OF V-DRAINS, CONSTRUCTION OF COVERED  & OPEN WALKWAYS AND DESLUDGING OF  EXITING ABLUTIONS	WATER AND SANITATION	READY FOR TENDER	DopW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.78225	31.27841	2 893	0.00	00.00	0.00
500248862	PHINDIZWE HIGH SCHOOL	STORM DAMAGES TO SCHOOL	STORM DAMAGE	PLANNING	KZNDOE	REFURBISHMENT AND REHABILITATION	EDUCATION INFRASTRUCTURE GRANT	-28.78225	31.27841	2 406	00:00	0.00	433.08
500252858	QHOSHANGANI PRIMARY SCHOOL	1 X ECD, 4 TOILETS AND 1 JUNGLE GYM	EARLY CHILDHOOD DEVELOPMENT	PRACTICAL COMPLETION - 100%	COEGA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.79642	30.92723	1 488	1 000.00	0.00	0:00
500198838	QHUBANDABA PRIMARY SCHOOL	CONSTRUCTION OF BOYS AND GIRLS TOILETS	WATER AND SANITATION	ои ногр	DoPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.7318	30.93904	2 500	0.00	0.00	450.00
	QUDENI COMBINED SCHOOL	DEMOLISH TWO (2) EXISTING PIT TOILET BLOCKS AND MAKE GOOD. CLEAR THE SITE AND CONSTRUCT: ONE (1) GRADE R STAFF AND GRADE R PIT TOILET BLOCK- A, INCL ALL NECESSARY PLUMBING & DRAINAGE, TWO (2) RAINWATER TANKS, WALKWAYS AND STORMWATER CHANNELS. ONE (1) STAFF, LEARNERS AND PARAPLEGIC PIT TOILET BLOCK-B, INCL ALL NECESSARY PLUMBING & DRAINAGE, FOUR (4) RAINWATER TANKS, WALKWAYS, AND STORMWATER CHANNELS. INCL BERM, HOARDING OF THE SITE, AND	WATER AND SANITATION	ON HOLD	DoPW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-2861656	30.8418	2 500	0.00	0.00	450.00

		CLEAN THE SITE AFTER COMPLETION OF ALL THE CONSTRUCTION WORKS.											
500309246	SIBAHLENGEMVELO JUNIOR PRIMARY SCHOOL	CONSTRUCTION OF 4 GIRLS' TOILET SEATS, 2 BOYS' TOILET SEATS AND 2 URINAL SPACES, 1M + 1URINAL + 1F TEACHER TOILET SEATS, 1 DISABLED TOILETS, GRADE R: 3 SEATS AND WATER PROVISIONING.	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.5227	30.8616	2 400	0.00	372.00	0.00
500263070	SIBOMVU COMBINED PRIMARY SCHOOL	5 STANDARD CLASSROOM,2 MULTIPURPOSE CLASSROOMS INCLUDING LABORATORIES AND SPECIALIST ROOMS, 1 MEDIA CENTRE, 1 COMPUTER ROOM(S), 6 OFFICE(S), 5 STOREROOM(S), 1 STRONGROOM, 1 SNP KITCHEN/TUCKSHOP, 8 GIRLS' TOILET SEATS, 6 BOYS' TOILET SEATS AND URINAL SPACES, 4 TEACHER TOILET SEATS, 1 DISABLED TOILETS AND ELECTRICITY	UPGRADES AND ADDITIONS	CONSTRUCTION 76% - 99%	МФО	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.5436	31.01601	30 087	3 656.40	0.00	0.00
500264106	SIDUMUKA PRIMARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.4508	30.9458	2 400	00.00	372.00	0.00
500264402	SIGANANDA PRIMARY SCHOOL	REFURBISHMENT AND REHABILITATION	RENOVATIONS, REHABILITATION OR	CONSTRUCTION 26% - 50%	DOPW	REFURBISHMENT AND REHABILITATION	EDUCATION INFRASTRUCTURE GRANT	-28.62815	31.08809	3 117	4 548.00	0.00	0.00
500264402	SIGANANDA PRIMARY SCHOOL	CONSTRUCTION OF BOYS AND GIRLS TOILETS	WATER AND SANITATION	ON HOLD	Dopw	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.62815	31.08809	2 500	0.00	0.00	450.00
500326784	SIHAMBAKAHLE JUNIOR PRIMARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	- 28.60594	31.0463	2 400	0.00	372.00	0.00

500337773	SISHISHILI PRIMARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.477416	31.061339	2 400	0.00	372.00	0.00
500269360	SIYABATHWA COMBINED PRIMARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.49378	30.97048	2 400	0.00	372.00	0.00
203030303030303030303030303030303030303	SIZWESONKE SECONDARY SCHOOL	3 CLASSROOMS,2 MULTIPURPOSE, 1 GRD R CLASSROOMS, 1 MEDIA CENTRE, 1 COMPUTER ROOM, ADMIN AND SUPPORT SPACES, 1 GARDEN STORES AND CHANGE ROOM, 1 GATE HOUSE,1 KITCHEN, 6 GIRLS, 4 BOYS, 4 TEACHERS, 1 DISABLED	UPGRADES AND ADDITIONS	PRACTICAL COMPLETION - 100%	INDEPENDENT	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.84876	31,00026	5 951	482.28	0:00	0.00
500336256	SOGODI PRIMARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.54435	31.02743	2 400	00:00	372.00	0.00
500273578	SONGENI COMBINED PRIMARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.43523	30.9148	2 400	00:00	372.00	0.00
500291264	VELANGAYE HIGH SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.63879	31.1672	2 400	00.00	372.00	0.00
500291264	VELANGAYE SECONDARY SCHOOL	12 STANDARD CLASSROOM, 6 MULTIPURPOSE CLASSROOMS INCLUDING LABORATORIES AND SPECIALIST ROOMS, 1 MEDIA CENTRE, 1 COMPUTER ROOM(S), 8 OFFICE(S), 8 STOREROOM(S), 1 STRONGROOM, 1 SNP KITCHEN/TUCKSHOP, 7 GIRLS' TOILET SEATS, 7 BOYS' TOILET SEATS AND URINAL SPACES, 6 TEACHER TOILET SEATS, 2 DISABLED TOILETS,	UPGRADES AND ADDITIONS	CONSTRUCTION 76% - 99%	INDEPENDENT DEVELOPMENT TRUST	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.63879	31.1672	39 652	2 567.00	536.00	0.00

500293484	VULEKA SCHOOL FOR THE DEAF	REPAIRS AND RENOVATIONS	RENOVATIONS, REHABILITATION OR	PRACTICAL COMPLETION - 100%	DOPW	REFURBISHMENT AND REHABILITATION	EDUCATION INFRASTRUCTURE GRANT	-28.5962	31.0317	17 570	437.00	0.00	0.00
500293484	VULEKA SCHOOL OF THE DEAFS	CONSTRUCTION OF BOYS AND GIRLS TOILET BLOCK,	WATER AND SANITATION	ОИ НОГБ	DopW	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.5962	31.0317	2 500	0.00	0.00	450.00
500293965	VUMUKUKHANYA JUNIOR PRIMARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	-28.7095	30.944833	2 400	0.00	372.00	0.00
500301365	ZUNGENI PRIMARY SCHOOL	CONSTRUCTION OF 2 BOYS, 1 URINALS, 2 GIRLS, 1 DISABLED, STAFF 1M, 1 URINALS, 1 FEMALE TOILET BLOCK	WATER AND SANITATION	PLANNING	DBSA	UPGRADES AND ADDITIONS	EDUCATION INFRASTRUCTURE GRANT	- 28.60313	31.14614	2 400	0.00	372.00	0.00

#### Capital investment in sustainable human settlements

The IDP calls for substantial investment in housing/human settlement development. Nkandla Municipality's Technical Services Department is to be commended for ensuring that the requisite human settlement planning is underway and will soon be linked with the process in a dynamic and creative manner.

Ac	tions required	By when	Responsibility
1	Develop the Torso for the housing delivery programme on the basis of the tangible findings. The goal should be to develop a "good practice" human settlement programme which could be used to build investor confidence and provide solid ground for further funding allocations.	December 2019	MM/DTS
2	Obtain comment from Amakhosi, and interested and affected stakeholders on the ToRs and appoint a "blue chip" service		

	providers to deliver the programme and build capacity as called for in the Financial Plan.	September 2019	MM/IDP Manager
Р	ERFORMANCE INDICATORS		
1	ToR and tools are developed.		
2	Appropriate consultation occurs		

3. The programme delivers human settlements that is aligned with the IDP Review & Framework Plan

## MUNICIPAL INTEGRATED TRANSPORT PLAN

(attached as annexure A)

# **MUNICIPAL HOUSING SECTOR PLAN**

(attached as annexure B)

## **MUNICIPAL HOUSING SECTOR PLAN**

NB: Though the Housing/Human Settlement Plan was developed in and for the previous council term of office, but it had to be aligned also with the new council's term of office since no housing/human settlement projects were built in the previous term of council, as the provincial Department of Human Settlement could not discharge enough financial resources and approvals for the projects to be implemented.

Below is the Nkandla Municipal five-year Housing/Human Settlement Plan:

TRADITIONAL AUTHORITY/ PROJECT NAME	PROJECT TYPE	WARD	HOUSING DEMAND (based on	APPROVED PROJECTS by KZN DHS (as in	PLANNED PROJECTS (NO. O PROJECT STATUS HOUSING (as in 2012/13) BACKLOG							
			Census 2011)	2012/13)			YEAR 1 :2013/14	YEAR 2: 2014/15	YEAR 3: 2015/16	YEAR 4: 2016/17	YEAR 5: 2017/18	
Godide Housing Project	Rural	12	1 815	500	Implementation	1 315	1000			315		
Qhudeni Housing Project (Trust farm)	Rural	8	1 370	500	Under planning due to settlement dilemma. DHS is co- ordinating	870	870					
Rectification of Sakhile Low-Cost Housing	Rectification Policy	5	500	0	Not yet approved	500		250		250		
Phase 1: Nkandla Town Rental Housing	Institutional	5	500 units	0	Not yet approved	500 Units		500 Units				
Mpungose North Housing Project	Rural	1&5	1 950	0	Prioritization stage	1 950	1000			950		
Mpungose South Housing Project	Rural	6	1 150	1 000	Implementation	150				150		
Machunwini Housing Project	Rural	2	1 430	1 000	Implementation	430				430		
Mangidini Housing Project	Rural	7	1 750	1 000	Implementation	750				750		
Magwaza Housing Project	Rural	13	1 250	1 000	Implementation	250				250		
Phase 2: Nkandla Town Rental Housing	Institutional	5	300 units (2 bedroom)	0	Not yet approved	300 Units			100 Units		200 Units	

			26 015	12 000		14 015		3250	4100	3795	
Maphuthu Housing Project	Rural	10 & 11	1 200	0	Not yet approved by DHS	1 200	Submitted to DHS for approval	1 000		200	
Nxamalala Housing Project	Rural	14	1 250	0	Not yet approved by DHS	1 250	Submitted to DHS for approval	1 000		250	
Izigqoza Housing Project	Rural	12	850	0	Not yet approved by DHS	850	Submitted to DHS for approval		850		
Izindlozi Housing Project	Rural	13	850	0	Not yet approved by DHS	850	Submitted to DHS for approval		850		
Sibisi Housing Project	Rural	1	1 250	0	Not yet approved by DHS	1 250	Submitted to DHS for approval	1 000		250	
Chube Housing Project	Rural	11	1 500	1 000	Approved by DHS	500			500		
Xulu Housing Project	Rural	10	1 250	1 000	Approved by DHS	250			250		
Mahlayizeni Housing Project	Rural	5	1 350	1 000	Approved by DHS	350			350		
Ekukhanyeni Housing Project	Rural	4	1 150	1 000	Approved by DHS	150			150		
Zondi Rural Housing Project	Rural	3	1 500	1 000	Planning and design	500			500		
Khabela Housing Project	Rural	3	1 150	1 000	Planning and design	150			150		
Mfongosi-Ngono Housing Project	Rural	9	1 500	1 000	Planning and design	500			500		

#### NOTE

- 1. The above figures are just indicative, which means that they can change at any time based on the country's economic standing
- 2. This Capital Investment Plan does not include any Housing Projects, as they are not directly implemented by Nkandla Municipality but through a tripartite agreement between the Provincial Department of Human Settlement (funder and budget control), Municipality (the Developer) and the appointed service providers (Implementing Agents).
- 3. In relation to Housing/ Human Settlement Plan:
  - 3.1 DHS stands for Department of Human Settlement
  - 3.2 DHS will be contacted to comment on the reviewed plan and confirm budget projections (MTEF) as they are the custodians of this service.

- 3.3 Units mean standard houses as approved/ to be approved by DHS
- 3.4 Households per project are calculated based on ward population as per on census 2011)

### **CONCLUSION TO THE CAPITAL INVESTMENT PLAN**

The Nkandla Capital Investment Plan addresses important capital investment, social capital and support areas and is understood to be a practical alignment document stemming from the year IDP Review process.

#### 10.3 IMPLEMENTATION PLAN

The five-year implementation plan further breaks down the goals, objectives and strategies that are in the strategic framework, into performance indicators and targets. There are targets for each of the financial years from 2017/18 up until the 2021/22 financial year which is the full IDP cycle for this Council; the implementation plan is further broken down into a one-year organisational scorecard. The organisational scorecard is further supported by a more operational Service Delivery Implementation Plan (SDBIP).

The following five (5) year plan is set out in tabular form containing the following:

- 1. Key Challenge
- 2. Objective
- 3. Intervention
- 4. Performance Indicator
- 5. Baseline
- 6. 5 Year Targets
- 7. Target if outside 5-year period
- 8. Confirmed Budget
- 9. Funding Source
- 10. Responsibility

#### 9.2.1. MSCOA IDP BUDGET IMLEMENTATION PLAN

The IDP is fully aligned to the municipal budget as per the mSCOA regulations. The aligned implementation plan is attached as Annexure A

### 11. SECTION F FINANCIAL PLAN

# 11.1 2020/2021 MEDIUM TERM REVENUE AND EXPENDITURE FRAMEWORK (BUDGET SUMMARY)

KZN286 Nkandla - Table A1 Budget Summary

Description	2015/16	2016/17	2017/18	Current Year 2018/19					1 Medium Term I penditure Frame	
R thousands	Audited Outcome	Audited Outcome	Audited Outcome	Original Budget	Adjusted Budget	Full Year Forecast	Pre-audit outcome	Budget Year 2020/2021	Budget Year +1 2020/21	Budget Year +2 2021/22
Financial Performance										
Property rates	818 7	18 835 9	777 10	002 14	914 14	23 914 14	23 914 14	28 550 15	30 263 16	079 16
Service charges	964	329	449	226	226	226	226	320	347	865
Investment revenue	077 86	664 125	835 112	900 96	900 96	900 96	900 96	300 106	500 111	800 117
Transfers recognised - operational	872	217 4	350 3	395 2	395 2	395 2	395 2	697 3	626 3	088
Other own revenue	539 117	057 158	420 147	631 135	912 138	912 138	912 138	406 155	646 163	853 171
Total Revenue (excluding capital transfers and contributions)	271	102	831	155	347	347	347	273	382	685
Employee costs	37 335 7	337 8	43 427 8	43 052 10	43 052 9	43 052 9	43 052 9	48 801 9	980 10	54 437 10
Remuneration of councillors	896	045	973 14	199	400	400	400	720 15	245	798
Depreciation & asset impairment	066	307	267	000	000	000	000	000	000	000
Finance charges	- 9	- 12	– 19	- 20	-   18	- 18	- 18	21	- 21	- 22
Materials and bulk purchases	655	721 7	327	500	181	181	181 1	077 1	600 1	300
Transfers and grants	- 64	436 63	- 53	500 51	500 63	500 63	500 63	750 67	900 67	050 71
Other expenditure	026	177 144	302 139	135 139	246 148	246 148	246 148	519 163	558 169	154 179
Total Expenditure	978	022	297	386 (4	380 (10	380 (10	380 (10	868 (8	283 (5	739 (8
Surplus/(Deficit)	707)	080	534	232)	032)	032)	032)	595)	901)	054)

Transfers and subsidies - capital (monetary allocations) (National / Provincial and District)	187	57	795	39	170	23	945	49	945	49	945	49	945	49	834	39	911	41	459	43
Contributions recognised - capital & contributed assets	_		_		ı		_		_		_		_		_		_		_	
Surplus/(Deficit) after capital transfers & contributions  Share of surplus/ (deficit) of associate	480	46	875 _	53	704 -	31	713	45	913	39	913	39	913	39	239	31	010	36	406 -	35
Surplus/(Deficit) for the year	480	46	875	53	704	31	713	45	913	39	913	39	913	39	239	31	010	36	406	35
Capital expenditure & funds sources  Capital expenditure  Transfers recognised - capital	795 140	68 65	652 795	40 39	039 795	20	200 945	56 49	400 945	54 49	400 945	54 49	400 945	54 49	185 834	50 39	324 911	56 41	755 459	60 43
Borrowing Internally generated funds Total sources of capital funds	- 655 795	3 68	- 857 652	40	- 244 039	20	- 255 200	6 56	- 455 400	4 54	- 455 400	4 54	- 455 400	4 54	- 351 185	10 50	- 413 324	14 56	- 296 755	17 60
Financial position  Total current assets  Total non-current assets  Total current liabilities  Total non-current liabilities  Community wealth/Equity	566 125 31 - 661	23 329 352	330 837 649 653 865	13 359 28 6 337	129 136 593 272 399	13 364 23 7 346	359 318 980 717 980	39 381 15 6 397	473 123 800 846 950	39 398 21 7 407	473 123 800 846 950	39 398 21 7 407	473 123 800 846 950	39 398 21 7 407	205 688 370 721 802	21 440 21 7 432	740 223 580 208 175	25 481 21 8 477	116 890 727	28 508 21 8 505
Cash flows  Net cash from (used) operating  Net cash from (used) investing  Net cash from (used) financing  Cash/cash equivalents at the year end	464 033) - 482	63 (68 4	832 507) - 807	36 (40	746 039) - 513	20 (20	125 300) - 632	53 (50 3	150 845) - 818	52 (46 6	150 845) - 818	52 (46 6	150 845) - 818	52 (46 6	334 735) - 417	45 (42 9	070 124) - 362	52 (48	398 855) - 905	53 (51
Cash backing/surplus reconciliation  Cash and investments available  Application of cash and investments	482 021)	4 (7	807 542	17	513 231	1 12	632 069)	3 (17	818 908)	6 (14	818 908)	6 (14	818 908)	6 (14	417	9 5	362 912	13 2	905 678	14

Balance - surplus (shortfall)	503	735) (16	718) (10	701 20	21 726	726	21 726	029	10 450	227
Asset management  Asset register summary (WDV)  Depreciation  Renewal and Upgrading of Existing Assets  Repairs and Maintenance	- - -	359 837 12 307 - 419	364 136 14 267 - 11 918	381 318 13 000 - 8 500	381 318 13 000 - 6	398 123 13 000 - 6 181	398 123 13 000 - 6	440 688 15 000 - 8 077	481 223 17 000 - 11 160	508 116 19 000 - 11 275
Free services  Cost of Free Basic Services provided  Revenue cost of free services provided  Households below minimum service level  Water:	-	- 2 941	- 2 435	1 500 3 589	1 500 4 078	1 500 4 078	1 500 7 280	1 500 7 280	1 500 7 715	1 500 8 175
Sanitation/sewerage: Energy: Refuse:	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -	- - -

## 12. SECTION G- CHAPTER 7: ANNUAL OPERATION PLAN (FINAL SDBIP)

The development, implementation and monitoring of a Service Delivery and Budget Implementation Plan (SDBIP) is required by the Municipal Finance Management Act (MFMA). In terms of Circular 13 of National Treasury, "the SDBIP gives effect to the Integrated Development Plan (IDP) and budget of the municipality and will be possible if the IDP and budget are fully aligned with each other, as required by the MFMA."

As the budget gives effect to the strategic priorities of the municipality it is important to supplement the budget and the IDP with a management and implementation plan. The SDBIP serves as the commitment by the Municipality, which includes the administration, council and community, whereby the intended objectives and projected achievements are expressed in order to ensure that desired outcomes over the long term are achieved and these are implemented by the administration over the next twelve months.

The SDBIP provides the basis for measuring performance in service delivery against quarterly targets and implementing the budget based on monthly projections. Circular 13 further suggests that "the SDBIP provides the vital link between the Mayor, council (executive) and the administration, and facilitates the process for holding management accountable for its performance. The SDBIP is a management, implementation and monitoring tool that will assist the Mayor, Councillors, Municipal Manager, Senior Managers and the Community."

The purpose of the SDBIP is to monitor the execution of the budget, performance of senior management and achievement of the strategic objectives set by Council. It enables the Municipal Manager to monitor the performance of Senior Managers, the Mayor to monitor the performance of the municipal manager, and for the community to monitor the performance of the municipality. In the interests of good governance and better accountability, the SDBIP should therefore determine and be aligned with the performance agreements of the Municipal Manager and Senior Managers.

The Service Delivery and Implementation plan breaks down the strategic objectives and annual performance targets provided in the Implementation plan and the Budget provided in the Annual Budget Plan for each project. The annual targets are further broken down into quarterly targets per department. This is monitored on quarterly basis by council and submitted to portfolio on monthly basis.

**Core Elements** 

Organisational PMS;

Section 54/56 Performance contracts;

Employee Performance Appraisal System;

IT System;

Performance Audit Committee;

Annual Report;

Quarterly Reports

Public Participation and internal and external communication mechanisms.

The Performance Management Framework has been developed and the PMS policy has been reviewed and adopted by the council. The Municipal Manager and Managers directly reporting to the Municipal Manager will sign Performance Agreements as a performance contract between themselves and Council.

**Performance Management Policy Statement** 

Both the Performance Management Framework and Policy outlined the objectives and principles of Nkandla Local Municipality PMS. The objectives of the Nkandla Municipality PMS are as follows:

Facilitate increased accountability among the citizens, political and administrative components of the municipality,

• Facilitate learning and improvement through enabling the municipality to employ the best approaches for desired

impact and improve service delivery.

Provide early warning signals in case of a risk against implementation of the IDP and ensuring that the system itself

makes provision for Council to be timeously informed of risks for facilitation and intervention.

Facilitate decision-making though an appropriate information management mechanism enhancing efficient,

effective, and informed decision making, especially in allocation of resources.

Table: Final Service Delivery and Budget Implementation Plan (SDBIP) 2020/2021 attached as Annexure

# 13. SECTION H: ORGANISATIONAL AND INDIVIDUAL PERFROMANCE PLAN

#### 13.10RGANISATIONAL PERFORMANCE MANAGEMENT SYSTEM

#### 13.2 PERFORMANCE MANAGEMENT POLICY STATEMENT

Both the Performance Management Framework and Policy outlined the objectives and principles of Nkandla Local Municipality PMS. The objectives of the Nkandla Municipality PMS are as follows:

- Facilitate increased accountability among the citizens, political and administrative components of the municipality,
- Facilitate learning and improvement through enabling the municipality to employ the best approaches for desired impact and improve service delivery.
- Provide early warning signals in case of a risk against implementation of the IDP and ensuring that the system itself
  makes provision for Council to be timeously informed of risks for facilitation and intervention.
- Facilitate decision-making though an appropriate information management mechanism enhancing efficient, effective, and informed decision making, especially in allocation of resources.

#### 13.3 ORGANISATIONAL PERFORMANCE MANAGEMENT SYSTEM

Performance Management involves the setting of targets, and measuring the desired outcomes and activities undertaken to attain the targets of an organization. It also involves measuring the performance of the individuals who contribute towards the achievement of the strategic vision of the organization.

For a Performance Management System to be successful it is imperative that:

- Top management and the Council take ownership of the development and implementation of the OPMS.
- All stakeholders understand and are actively involved in performance management processes.
- All officials are trained and take responsibility for performance management
- The IDP is linked to the PMS and as well as the five national KPAs being:
- Infrastructure and Services / Basic Service Delivery
- Socio-Economic Development / Local Economic Development (LED)
- Institutional Transformation
- Good Governance and Democracy / Public Participation
- Financial Viability and Management

Each organizational KPA is cascaded down to a level at which it could be allocated to the department and this the specific individual Section 54/56 Manager who need to fulfil that functions. For each KPA, a KPI is derived in respect of each of

the development priorities and objectives contained in the IDP and a performance target with a timeline for that particular function is assigned.

In turn, the Performance Contracts/Agreements of each Section 54/56 Managers enters into a Performance Contract with the municipality. The Performance Contracts are reviewed annually, in line with the requirements of that year's strategy.

The implementation of the performance management system is done through systems and procedures which include the following:

- ⇒ An Annual OPMS Calendar;
- ⇒ Structures and Role-definition as per the OPMS Process Plan; and
- ⇒ Templates for reporting.

# 13.4INDIVIDUAL PERFORMANCE MANAGEMENT SYSTEM (SECTION 54 & 56 CONTRACTS)

In terms of the Regulations for Municipal Managers and Managers reporting directly to the Municipal Manager, all Performance Agreements were signed for the 2020/2021 financial year.

The NKANDLA has successfully cascaded PMS to all middle management from 2018 and will cascade to other levels in the 2016/20 financial year through the **Employee Performance Appraisal system**.

The objectives of the system are:

- Identify critical job elements, expectations, and performance objectives.
- Ensure that performance objectives are aligned to departmental and municipal objectives which flow from the Integrated Development Plan of the municipality.
- Establish agreement on the job objectives and the criteria that will be used for evaluation.
- Establish a set of ongoing processes needed to define and plan performance, to develop the skills, knowledge, and abilities to perform as planned, to facilitate self-assessment, to review and record performance, and to reward performance.
- Provide feedback on job performance, including strengths and weaknesses.
- Identify a means (for example, training) for improving performance.
- Identify realistic job and career opportunities.
- Provide valid information for personnel decisions that will affect the employee.
- Provide employees with a sense of their work accomplishments relative to expectations and predefined performance indicators.
- Support employee development through discussion of assigned opportunities and training.
- Emphasize the Municipality's commitment to continuous improvement and learning.
- To support the Batho Pele principles of service delivery.

#### 13.5. MONITORING, EVALUATION AND REVIEW

In terms of the PMS Framework, at the end of every quarter Directorates are expected to submit to the Office of the IDP Manager their completed Organizational Scorecard and SDBIP's for further submission to Internal Audit. Internal Audit thereafter submits to the External Audit Committee, which in turn reviews the PMS and submits recommendations thereon to the EXCO. In the absence of a functional Internal Audit unit, reports were submitted directly to the Municipal Manager, Audit committee and EXCO. An audit review was conducted for the Mid-year assessment only.

The above process is intended to allow the municipality to monitor, evaluate and review its performance based on the National and its own IDP key Performance Indicators. The following table, derived from both the legislative framework for performance management and PMS framework, summarizes for ease of reference and understanding the various performance reporting deadlines as it applies to the Municipality:

**Table: PMS Reporting Requirements** 

REPORT	FREQUENCY	SUBMITTED FOR CONSIDERATION AND/ OR REVIEW	REMARKS
1. SDBIPs	Monthly & Quarterly	Portfolio Committee (Monthly)	See MFMA Circular 13 of National Treasury for further information
		Executive Committee (Monthly)	
		Council (Quarterly)	
2. Monthly Budget Statements	Monthly	Mayor (in consultation with ExCo)	See sections 71 and 54 of the MFMA
Organizational     Scorecard	Quarterly	Executive Committee	PMS framework
SDBIP mid-year budget and performance assessment	Annually during January of each year	Mayor (in consultation with Exco)	See sections 72 and 54 of the MFMA
5. Performance Report	Annually	Council	See section 46 of the Municipal Systems Act as amended. Said report to form part of the annual report
6. Annual Report	Annually	Council	See chapter 12 of the MFMA

#### 1. TREASURY

#### Mandate:

Financial management and support to departments.

#### **Key Services:**

- Comply with Supply Chain Management Regulations
- Collect revenue
- Monitor grants expenditure
- Control creditors account
- Manage cash flow
- Manage budget processes

#### **Problem Statement:**

The key service includes the billing of customers to collect revenue. Over the past three years the municipality has experienced an increase in total book debt due to the challenges experienced in the implementation of the new revenue management system. Whilst there has been a global decline in economic activity which has affected the municipality's collection rate, there has also been resistance from customers to pay due to the lack of confidence in the accuracy of the bills. The organisation has also not contained its expansion in direct proportion to growth in its revenue base and collections.

The following underlying factors have also contributed to the increase in total book debt and the unbalanced cash flows:

- Loss due to illegal connections.
- Lack of relevant data in the debtor database to facilitate collection of billed amounts.
- Inaccuracy
- The municipality has not been verifying the Indigent status of beneficiaries over the past years.
- Inaccurate meter reading, unreadable and inaccessible meters

#### **Process for Technical support:**

Disconnections and impose penalties

Review of evaluation roll

Have developed relationships with Govt departments and Businesses and get them to pay after making projections.

Have a programme to educate people on how to handle these government services.

Take a decision regarding the vacant sites whether they are advertised for claiming so that the debts will be paid failing which be sold and recover the owed money.

KEY SERVICES	SERVICE BENEFICIARY		CURRENT STANDARD		DESIRED STANDARD
		Quantity:	70%	Quantity:	100%
		Quality:	In Terms of Credit Control policy which is not adequately followed	Quality:	Full implementation of Credit Control policy for Efficiency and effective collection
		Consultation	<ul><li>Indigent roadshows in place</li><li>Finance portfolio committee</li></ul>	Consultation	Maintain the standard
		Service Standards	Currently there is a high number of complaints with inaccurate billing	Service Standards	Reduce complaints on accurate billing by 100%.
		• Access	All Satellite offices; offices and Outlets	• Access	Maintain Standard
Collect revenue	Internal and External	• Courtesy	<ul> <li>Most staff are identified by name tags.</li> <li>Staff training on Batho Pele done</li> </ul>	• Courtesy	<ul><li>All staff name tags</li><li>Maintain staff training</li></ul>
	Consumers	Open &     Transparency	<ul> <li>Policies and information available on the internet and on request</li> </ul>	Open &     Transparency	Translation of documents to Isizulu
		<ul> <li>Information</li> </ul>	Billing statements; letters of demands	<ul> <li>Information</li> </ul>	SMS system
		• Redress	No redress done	• Redress	Have a system that can analyse Customer accounts and identify abnormalities
		Value for Money	Debt reduction and revenue enhancement strategy	Value for Money	Implementation of the debt reduction and revenue enhancement strategy
		Encouraging innovation and recognition	Customers are not acknowledged for consistent payments	Encouraging innovation and recognition	<ul> <li>Recognise and encourage customers who have not defaulted in accounts, a letter or SMS.</li> <li>An employee who comes up with innovative ideas to receive a recognition award.</li> </ul>
		Service Delivery impact	Collection ratio=85%	Service Delivery impact	Collection ratio=85%
		Leadership and strategic direction	Debt recovery task team is currently in existence to enhance revenue collection	Leadership and strategic direction	Maintain the standard
		Time:	2019-2021	Time:	2019-2021
		Cost:	Within budget	Cost:	Within budget

#### 2. Electrical Services

#### Mandate:

Provision of electricity

#### **Key Service:**

Provide uninterrupted electrical supply

#### **Problem Statement:**

- Ageing electrical infrastructure
- No assets management plan and No Maintenance team
- Budget available but there is no team.
- Work ethic and poor organisational culture
- Electrical losses.
- insufficient of maintenance budget
- Late information to on interrupted power supply.

#### **Process for Technical support:**

- Proactive monitoring of electrical infrastructure.
- Maintain and service transformers.

KEY SERVICES	SERVICE BENEFICIARY		CURRENT STANDARD	DES	sired standard
		Quantity:		Quantity:	
		Quality:	97%	Quality:	98%
		Consultation	1 awareness campaign per quarter	Consultation	2 awareness campaigns per quarter
		Service Standards	100% attendance to electricity faults reported in Nkandla town within 48 hrs.	Service Standards	100% attendance to electricity faults reported in Nkandla town within 12 hrs
		• Access	80 % of people with access to electricity	• Access	100 % of people with access to electricity
		• Courtesy	There is a reception where all community concerns are attended	• Courtesy	Conduct public opinion survey
		Open ness &     Transparency	Communities are provided with contact details of electrical staff	Open & Transparency	<ul> <li>Departmental Organogram and contacts displayed at technical services.</li> </ul>
Provide		Information	Website and loud hailing	Information	Disseminate information to focus groups through bulk SMS, and newspapers
uninterrupted electricity	Community	Dealing with complaints	Complaints policy in place	• Redress	Launch of Workflow management system
supply	,	Value for Money	Electricity supply to Nkandla community	Value for Money	Un interrupted electricity supply
		Encouraging innovation and recognition	Currently there is book for comments and complaints	Encouraging innovation and recognition	To have SMS system for good practice and appreciation.
		Service Delivery impact	Increased number on bad publicity due to poor electricity supply/electricity cuts	Service Delivery impact	Form Cooperative engagement with focus groups e.g. community and rate payer's association
		Leadership and strategic direction	Currently there is performance monitoring at senior and middle level	Leadership and strategic direction	Head of department conduct performance management to staff at operational level.
		Time:	• June 2019	Time:	• June 2021
		Cost:	Repairs and maintenance currently at 6%	Cost:	Increase repairs and maintenance to 8%
		Human Resources:	5 permanent staff at electrical section	Human Resources:	10 permanent staff at electrical level

#### 3. ROAD MAINTENANCE

#### Mandate:

Provision of basic services

#### **Key Service:**

Road maintenance

#### **Problem Statement:**

- In access to municipal facilities and community facility
- Muddy road
- Lack of civil skill
- Work ethic and poor organisational culture
- Rain causes soil to soften, shifting and breaking of pipes and make the identification of pipes to be difficult.
- Insufficient budget road maintenance
- Brocken bridges

#### **Process for Technical support:**

- Proactive monitoring of road infrastructure.
- Plant hire and maintenance material

KEY SERVICES	SERVICE BENEFICIARY		CURRENT STANDARD	DES	SIRED STANDARD
		Quantity:		Quantity:	
		Quality:	97%	Quality:	98%
		Consultation	1 awareness campaign per quarter	Consultation	2 awareness campaigns per quarter
		Service Standards	• .	Service Standards	
		• Access	Road KM Maintained	• Access	100% provision of access road to community
		• Courtesy	There is a reception where all community concerns are attended	• Courtesy	Conduct public opinion survey
		Open ness &     Transparency	Public consultation through izimbizo.	Open & Transparency	Develop municipal transport forum
		Information	Website and loud hailing	Information	Disseminate information to focus groups through bulk SMS, and newspapers
Provide access road		Dealing with complaints	Complaints policy in place	• Redress	Launch of Workflow management system
to community	Community ity	Value for Money	Staff with tertiary skills	Value for Money	<ul> <li>Intensive workshop to civil engineers.</li> <li>Supervise contractures for good quality</li> </ul>
		Encouraging innovation and recognition	Currently there is book for comments and complaints	Encouraging innovation and recognition	To have SMS system for good practice and appreciation.
		Service Delivery impact	Increased number on bad publicity due to road maintenance of community access roads	Service Delivery impact	Provide access road to community with proper maintenance plan.
		Leadership and strategic direction	Currently there is performance monitoring at senior and middle level	Leadership and strategic direction	Head of department conduct performance management to staff at operational level.
		Time:	• June 2019	Time:	• June 2021
		Cost:	Repairs and maintenance currently at 6%	Cost:	Increase repairs and maintenance to 8%
		Human Resources:	5 permanent staff at electrical section	Human Resources:	10 permanent staff at electrical level

#### 4. LED

#### Mandate:

Facilitate local economic development

#### **Key Service**

**LED Coordination** 

#### **Problem Statement**

- Fragmented approach to LED implementation
- Lack of synergies resulting in lack of pooling of resources
- Sub-optimal outcomes due to uncoordinated LED Effort
- Lack of Common understanding of LED

#### Process for technical support

• To aggressively promote LED Coordination with LED Practitioners and LED role-players with the district thereby facilitating and maintaining a platform for sharing of programs expertise and optimal strategies and approaches to LED Implementation.

KEY SERVICES	SERVICE BENEFICIARIES	CURRENT STANDARD		DESIRED STANDARD	
LED Coordination	Direct – Nkandla Citizen Indirect- Business forum	Quantity:	Very limited interface between technocrats leading to	Quantity:	One LED Forum for business people     2 LED Stakeholder consultation workshops     Develop and Attend a minimum of 1 LED portfolio committee meeting per quarter
		Quality:	matters of mutual interest dealt with at a superficial level without reaching any meaningful resolutions and multi-stakeholder programs  Lack of information dissemination on Strategic projects leading to lack of clarity on roles of the other stakeholders	Quality:	A minimum of 2 resolutions from stakeholder coordination about projects that are to be implemented/ required participation by multi stakeholders
		Consultation	LED Forum was used as a principal form of LED stakeholder coordination and this was of limited effect given its dual attendance by political principals and technocrats with occasional private sector participation.	Consultation	<ul> <li>4 LED Forums exclusively for technocrats</li> <li>Greater quality of participation from the private sector and technocrats</li> <li>Potential to deal with matters in greater depth at the level of technocrats and private sector even outside of the LED Forums through issue-based workshops.</li> </ul>
		Service Standards	Currently no standard	Service Standards	4 LED portfolio committee meetings per year     One open consultative meeting per year
		Access	Emails, Phones, Walk ins and Workshops	Access	Maintain the standard.
		Courtesy	Customers are treated with courtesy e.g. staff members are sent for Batho Pele and customer relations workshops	Courtesy	Translate documents to IsiZulu
		Open & Transparency	Conduct public participation meetings	Open & Transparency	Ensure that LED coordination features prominently in the LED strategy that will be reviewed during the current financial year
		Information	Information shared during public participation meetings and izimbizo.	Information	Information to be shared through bulk SMS, Newspapers, and web page
		Redress/Dealing with Complaints	Provide knowledge through Cooperative and SMME's trainings	Redress	Provide sufficient budget to fund Cooperatives and SMME'S
		Value for Money	Ensure that the time spent in LED coordination leads to tangible outcomes	Value for Money	Provide market and infrastructure development as compare to small projects that results to loss
		Encouraging innovation and recognition	There is none at this stage	Encouraging innovation and recognition	Evaluate Performance at the end of financial year and determine innovation.
		Service Delivery impact	Project sustainability and Jobs created	Service Delivery impact	Increase budget Increase personnel Project screening
		Leadership and strategic direction	Disjuncture between Administration and political principals about understanding of LED	Leadership and strategic direction	Have administration and Political leadership have the same understanding
		Time:	June 2019	Time:	June 2021
		Cost:	R 1.5 m	Cost:	R 3 m

Human Resources: 4 Human Resources: 6

# 14. SECTION I-: ANNEXURES

# 14.1 ANNEXURES

- 1. Copy of Implementation Plan Annexure A
- 3. Copy of SDBIP Annexure B
- 5. Financial Plan Annexure C
- 4. Resolution Annexure D